

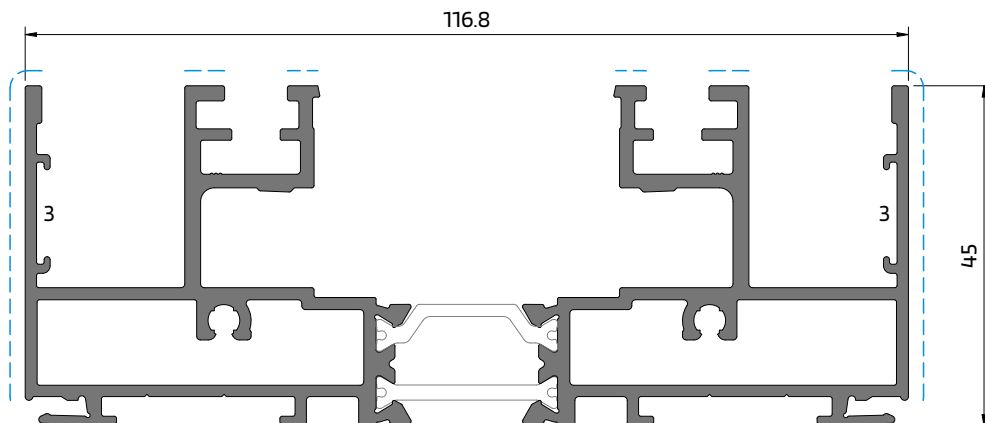
Aplicação dos perfis caleira JT 48 e JT 49

LINHA PT | PT LINE | LIGNE PT

PERFIS

PROFILES | PROFILÉS

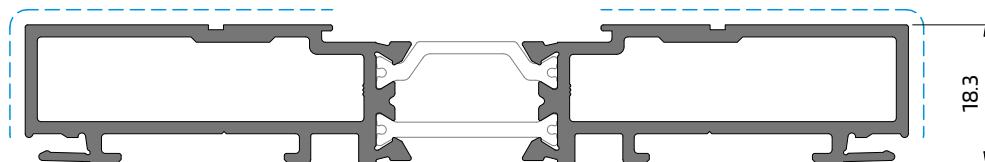
Sistemas JT, JT-Slim e JT Perimetral



JT 14

Aro fixo PT/90° 2rail

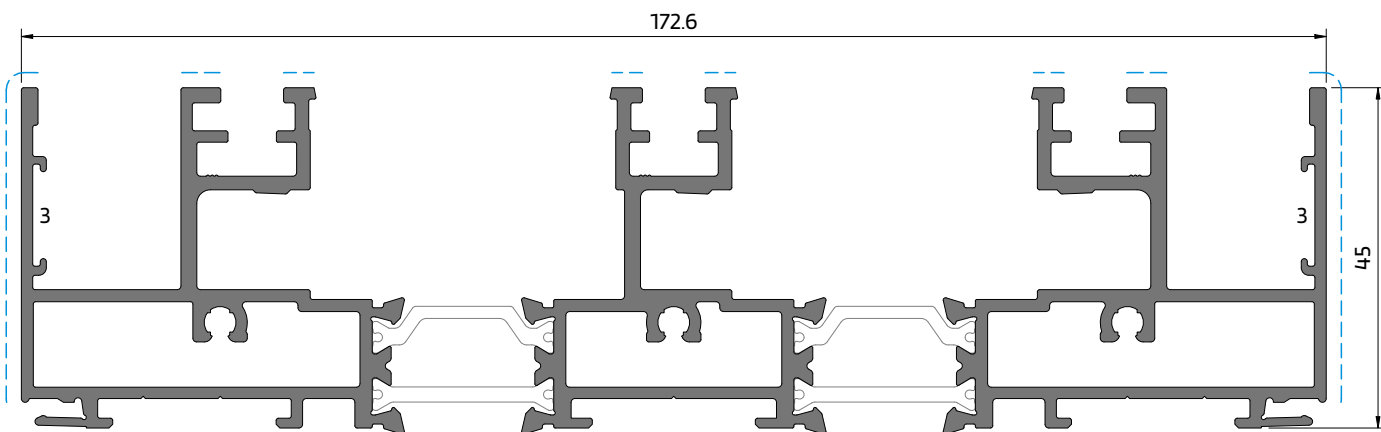
2rail PT/90° fixed frame | Cadre dormant PT/90° 2rail



JT 10 (NOVO)

Ombreira 90° 2rail

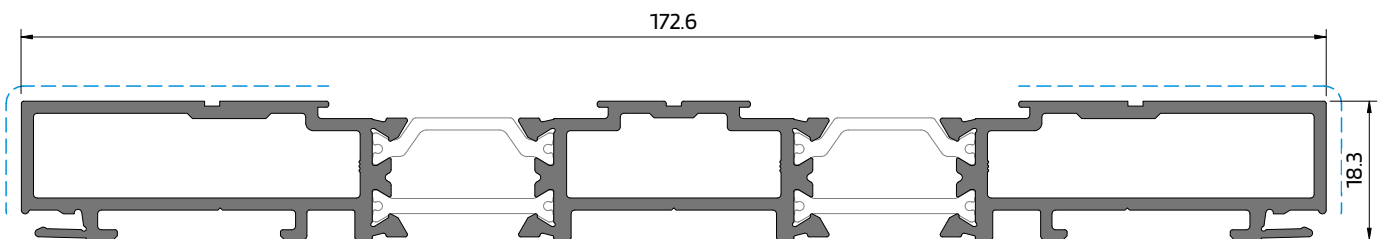
2rail 90° jamb | Jambage 90° 2rail



JT 24

Aro fixo PT/90° 3rail

3rail PT/90° fixed frame | Cadre dormant PT/90° 3rail



JT 20 (NOVO)

Ombreira 90° 3rail

3rail 90° jamb | Jambage 90° 3rail

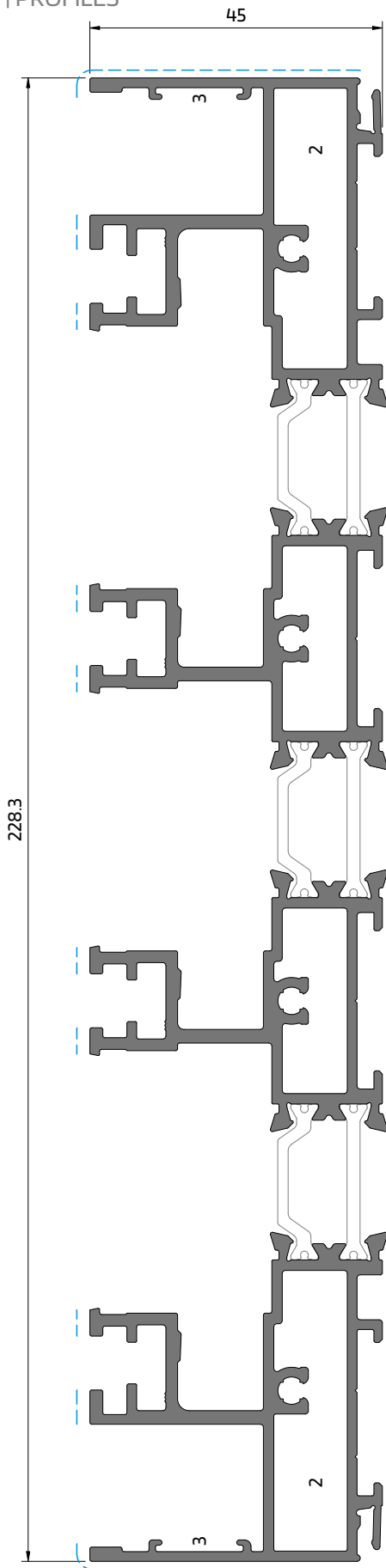
Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

LINHA PT | PT LINE | LIGNE PT

PERFIS

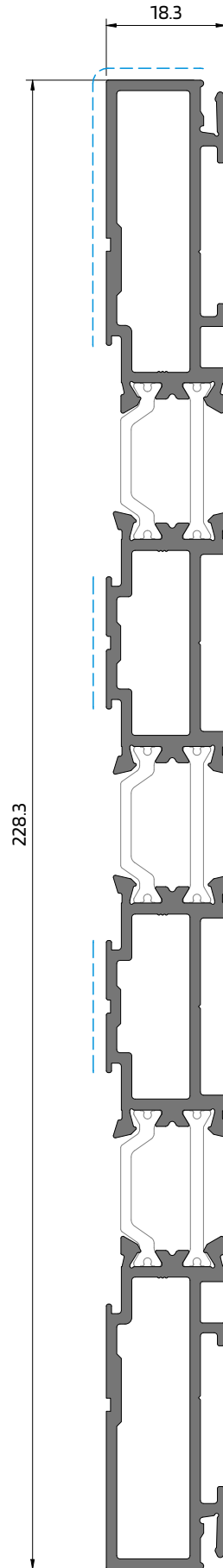
PROFILES | PROFILÉS



JT 34

Aro fixo PT/90º 4rail

4rail PT/90º fixed frame | Cadre dormant PT/90º 4rail



JT 30 (NOVO)

Ombreira 90º 4rail

4rail 90º jamb | Jambage 90º 4rail

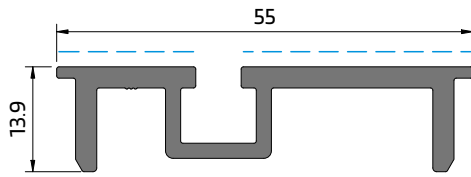
Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

LINHA PT | PT LINE | LIGNE PT

PERFIS

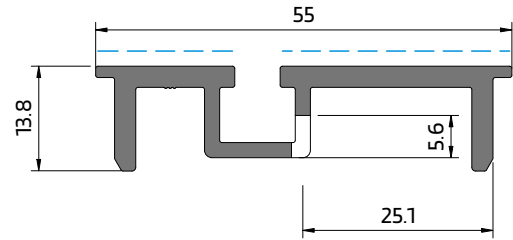
PROFILES | PROFILÉS



SO 26

Tampa baixa para caleira

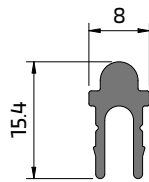
Short drainage channel grid | Grille bas pour gouttière de vidange



SO 58

Tampa baixa para caleira - Maquinado

Short drainage channel grid - Machined | Grille bas pour gouttière de vidange - Usiné



JT 87

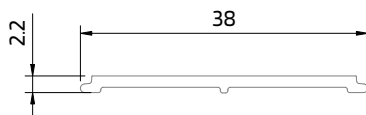
Guia

Guide | Guide

Acabamentos: Anodizado natural ou preto

Finishings: Natural or black anodised

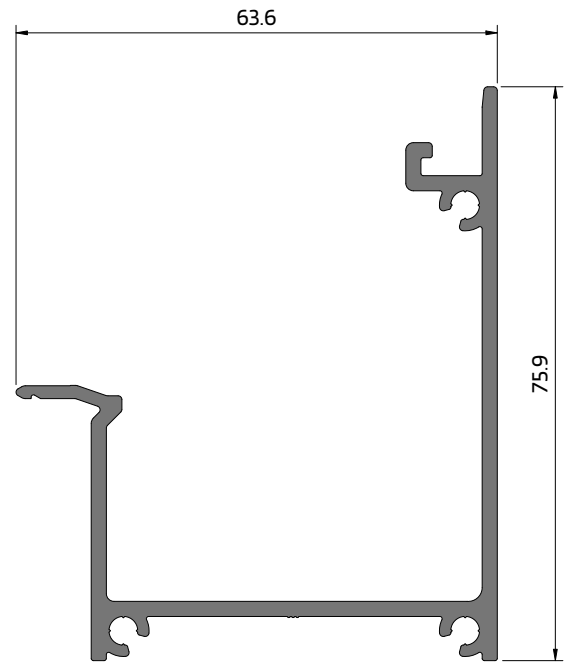
Finitions: Anodisé naturel ou noir



JE 96

Perfil poliamida

Polyamide profile | Profilé de polyamide



JT 48 (NOVO)

Caleira

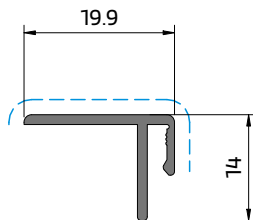
(Perfil anodizado - Preto ou Natural)

Drainage channel

(Anodised profile - Black or Natural)

Gouttière de vidange

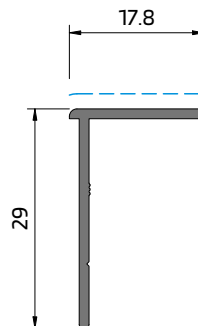
(Profilé anodisé - Noir ou Naturel)



JT 81

Perfil complementar

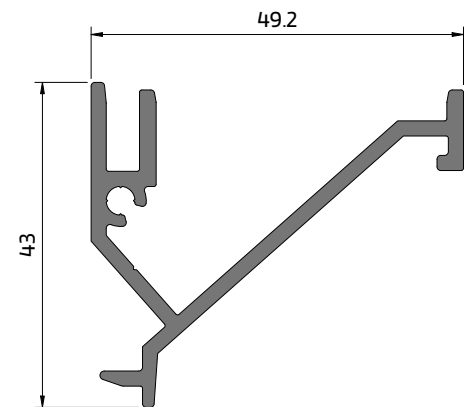
Complementary profile | Profilé complémentaire



JM 81

Perfil complementar

Complementary profile | Profilé complémentaire



JT 49 (NOVO)

Perfil fixação da tampa de caleira
(Perfil anodizado - Preto ou Natural)

Drainage channel grid profile

(Anodised profile - Black or Natural)

Profilé pour fixation de grille pour gouttière de vidange

(Profilé anodisé - Noir ou Naturel)

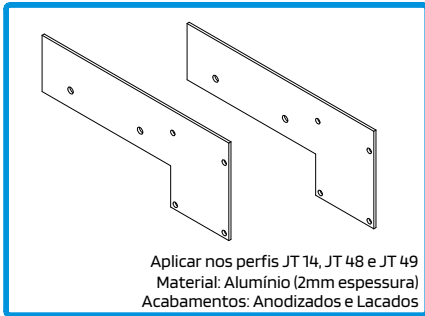
Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

LINHA PT | PT LINE | LIGNE PT

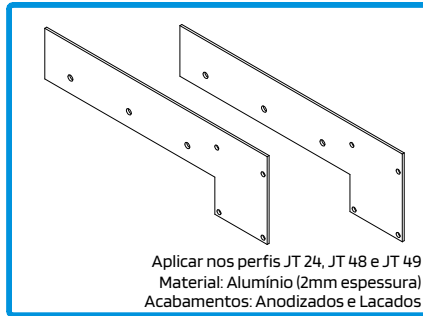
ACESSÓRIOS

ACCESORIES | ACCESORIES



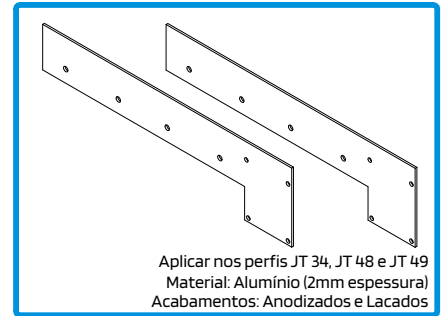
Aplicar nos perfis JT 14, JT 48 e JT 49
Material: Alumínio (2mm espessura)
Acabamentos: Anodizados e Lacados

212436 CONJ. TOPOS CALEIRA/SOLEIRA JT 2-RAIL



Aplicar nos perfis JT 24, JT 48 e JT 49
Material: Alumínio (2mm espessura)
Acabamentos: Anodizados e Lacados

212437 CONJ. TOPOS CALEIRA/SOLEIRA JT 3-RAIL



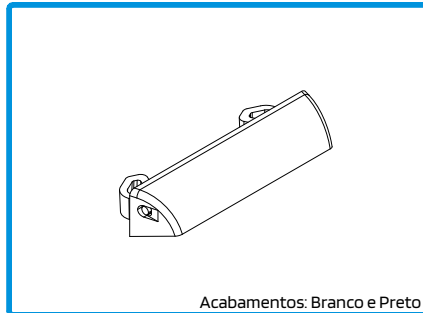
Aplicar nos perfis JT 34, JT 48 e JT 49
Material: Alumínio (2mm espessura)
Acabamentos: Anodizados e Lacados

212438 CONJ. TOPOS CALEIRA/SOLEIRA JT 4-RAIL



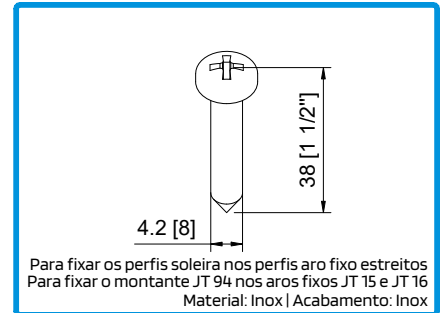
Resistente a raios UV
Rolo: 2m
Material: Junta Adesiva Composta
Acabamento: Branco

299112 MEMBRANA SELAGEM 50MM (2M)



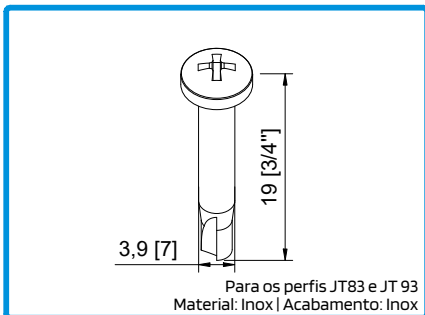
Acabamentos: Branco e Preto

210268 GOTEIRA C/ VÁLV. SVE



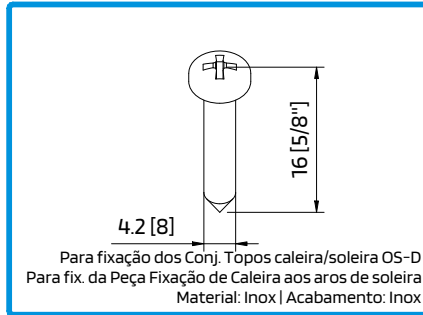
Para fixar os perfis soleira nos perfis aro fixo estreitos
Para fixar o montante JT 94 nos aros fixos JT 15 e JT 16
Material: Inox | Acabamento: Inox

290030 PARAF. DIN7981 4,2x38 INOX A2



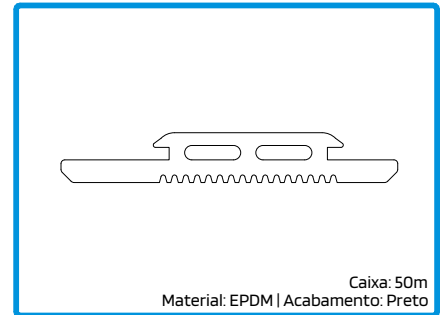
Para os perfis JT83 e JT 93
Material: Inox | Acabamento: Inox

290472 PARAF. AT/PF CQ Ø3.9x19MM A2



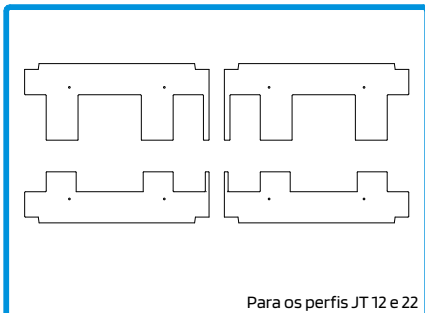
Para fixação dos Conj. Topos caleira/soleira OS-D
Para fix. da Peça Fixação de Caleira aos aros de soleira
Material: Inox | Acabamento: Inox

290088 PARAF. DIN7981 PH 4,2x16 INOX A2



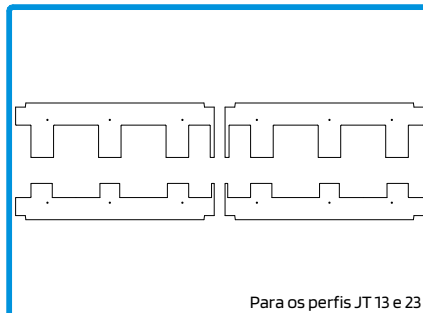
Caixa: 50m
Material: EPDM | Acabamento: Preto

208915 JUNTA REMATE PAREDE VD 2205



Para os perfis JT 12 e 22

223105 KIT JUNTAS ADESIVAS Nº1 JT



Para os perfis JT 13 e 23

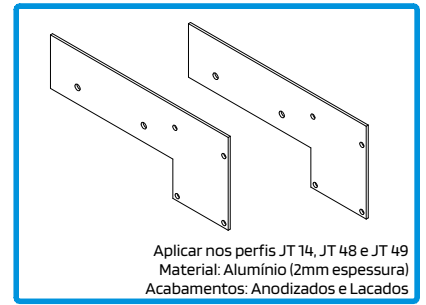
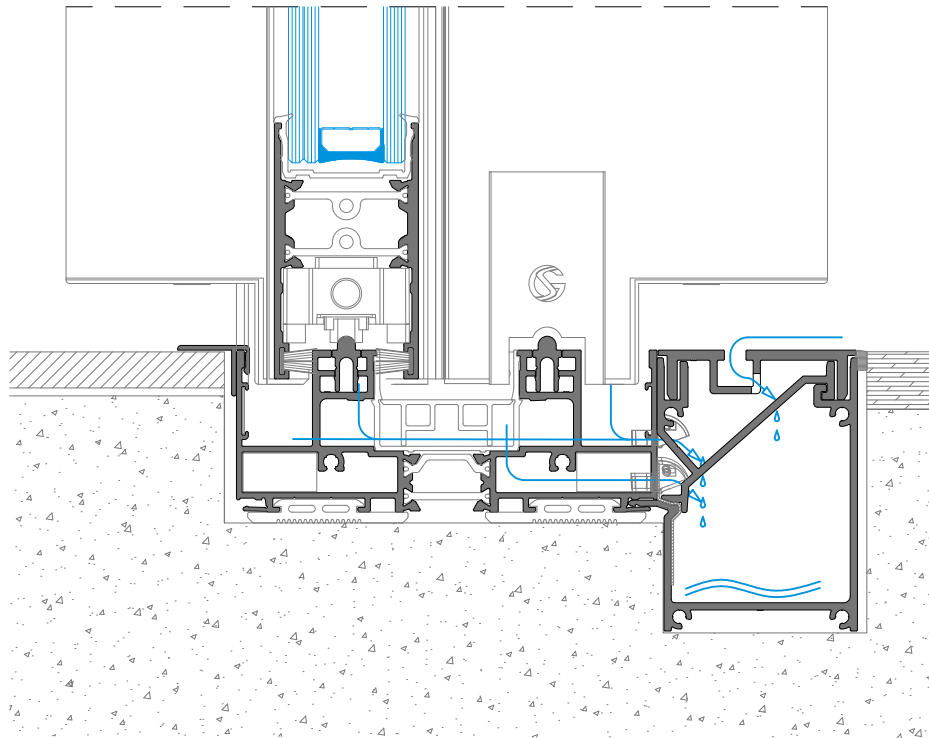
223106 KIT JUNTAS ADESIVAS Nº2 JT

Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

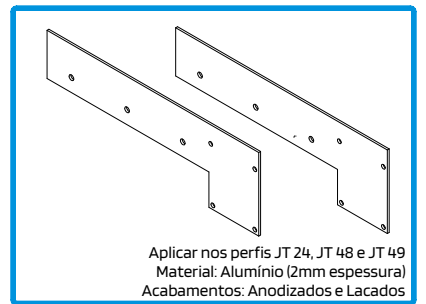
APLICAÇÃO DOS TOPOS

END-CAPS APPLICATION | APPLICATION DES EMBOUTS



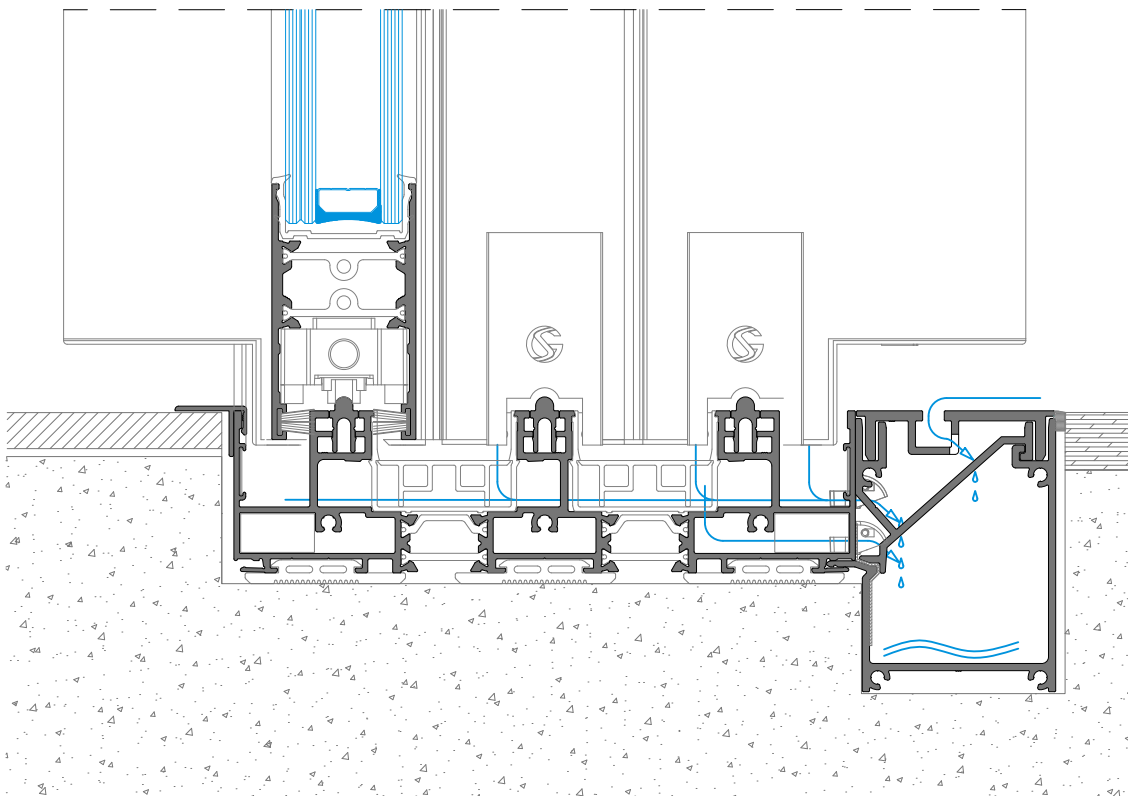
Aplicar nos perfis JT 14, JT 48 e JT 49
Material: Alumínio (2mm espessura)
Acabamentos: Anodizados e Lacados

212436 CONJ. TOPOS CALEIRA/SOLEIRA JT 2-RAIL



Aplicar nos perfis JT 24, JT 48 e JT 49
Material: Alumínio (2mm espessura)
Acabamentos: Anodizados e Lacados

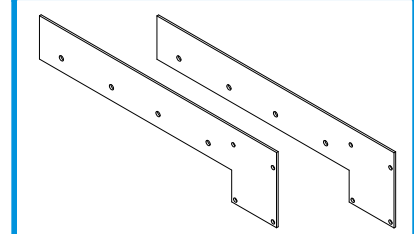
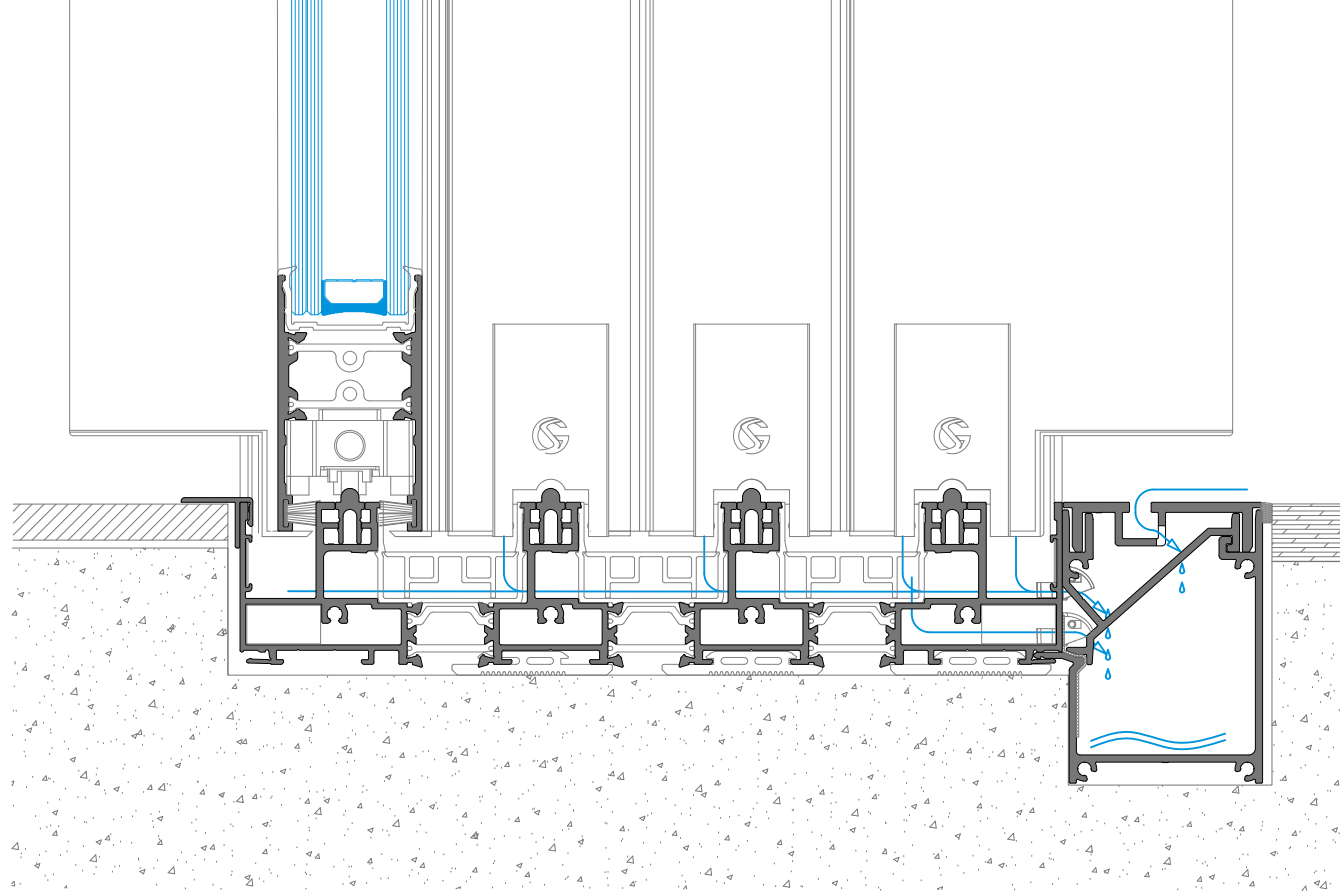
212437 CONJ. TOPOS CALEIRA/SOLEIRA JT 3-RAIL



Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

APLICAÇÃO DOS TOPOS END-CAPS APPLICATION | APPLICATION DES EMBOUTS



Aplicar nos perfis JT 34, JT 48 e JT 49
Material: Alumínio (2mm espessura)
Acabamentos: Anodizados e Lacados

212438 CONJ. TOPOS CALEIRA/SOLEIRA JT
4-RAIL

Aplicação dos perfis caieira JT 48 e JT 49

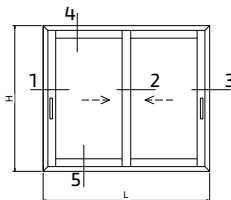
Sistemas JT, JT-Slim e JT Perimetral

JANELA DE CORRER 2 FOLHAS - LINHA PT
2 SASHES SLIDING WINDOW - PT LINE
FENÊTRE COULISSANT 2 VANTAUX - LIGNE PT

| ACESSÓRIOS ACCESSORIES ACCESSOIRES | | |
|--|--|--------------------------------|
| CÓDIGO CODE CODE | DESIGNAÇÃO DESIGNATION NOMINATION | QUANT. QUANTITY QUANTITE |
| 205129 | CARRINHO JT 180KG ROLLER ROULETTE | 4 |
| 213286 | CORTA-VENTO JT CENTRAL WATERPROOFING BRUSH Brosse centrale d'étanchéité | 2 |
| 212337 | CONJ. ESTANQ. CORTA-VENTO JT CENTRAL WATERPROOFING BRUSH KIT KIT Brosse centrale d'étanchéité | 1 |
| 204153 | ESQUADRO JT 11x20 5 CORNER GLASS ÉQUERRE | 8 |
| 213246 | CANTO CR S/SB CORNER ANGLE | 4 |
| 212199 | CONJ. TOPOS LAT. JT LATERAL END-CAPS KIT KIT D'EMBOUITS LATÉRAUX | 2 |
| 212230 | CONJ. TOPOS INTERIOR LAT. JT CENTRAL WATERPROOFING END-CAPS KIT KIT D'EMBOUITS INTÉRIEUR LATÉRAUX | 2 |
| 212201 | CONJ. TAMPAS TOPOS LAT. JT LATERAL END-CAP COVERS KIT KIT DE COUVERTURE POUR EMBOUITS LATÉRAUX | 2 |
| 212231 | CONJ. TOPOS CENTRAIS JT CENTRAL END-CAPS KIT KIT D'EMBOUITS CENTRAUX | 2 |
| 212339 | CONJ. TAMPAS TOPOS CENTRAIS JT CENTRAL WATERPROOFING END-CAPS KIT KIT D'EMBOUITS CENTRAUX | 2 |
| 210243 | TOPO CENTRAL REFORÇADO JTS4 28MM 28MM CENTRAL REINFORCED END-CAPS KIT KIT D'EMBOUITS CENTRAUX RENFORCÉ 28MM | 4 |
| 210268 | GOTEIRA C/ VALV. SVE OUTSIDE FLAP VALVE CLAPE À VOLET EXTERIEUR | (a) |
| 211223 | FERRAGEM MULTIPONTO CENTR. 1000 MULTIPOINT HARDWARE SERRURE MULTIPONTO | 2 |
| 202491 | CONTRA-FECHO ANTI-LEVANTAMENTO MULTIPONTO MULTIPOINT HARDWARE SERRURE MULTIPONTO | 4 |
| 202487 | CENTRADOR JT P/ C-FECHO AL MULTIPONTO JT CENTERING FOR STRIKING PLATE CENTRAGE JT POUR GÂCHE | 4 |
| 212455 | CONJ. FIX. CONTRA-FECHO AL MULTIP. JT MULTIPOINT HARDWARE STRIKING PLATE FIXING KIT KIT FIXATION GÂCHE SERRURE MULTIPONTO | 4 |
| 218198 | CALÇO P/ MULTIPONTO SOS JT MULTIPOINT HARDWARE SHIM CALE POUR MULTIPONTO | 12 |
| 212161 | CONJ. CENTRADOR P/ FERRAGEM JT CENTERING KIT FOR JT HARDWARE KIT CENTRAGE POUR SERRURE JT | 2 |
| 212371 | CONJ. FIXAÇÃO JT FIXING KIT KIT FIXATION | 12 |
| 200819 | PUXADOR SLIM XS - ESQUERDO LEFT HANDLE POIGNÉE GAUCHE | 1 |
| 200817 | PUXADOR SLIM XS - DIREITO RIGHT HANDLE POIGNÉE DROITE | 1 |
| 228107 | LIMITADOR ABERT. P.Q. SERIE CORRER OPENING LIMITER LIMITER D'OUVERTURE | 1 |
| 212436 | CONJ. TOPOS CAL/SOL. JT 2 RAIL DRAINAGE CHANNEL/SILL JT END-CAP KIT KIT D'EMBOUITS DE GOUTTIÈRE/SILL JT | 1 |
| 212422 | CONJ. GUIAS SUPERIORES JT UPPER GUIDE GUIDE SUPÉRIEUR | min. 2 *** |
| 290262 | PARAFUSO PK INOX PH 11/2X10 CQ SCREW VIS | 16 |
| 290472 | PARAFUSO AT/PF CQ Ø3.9X19MM INOX A2 SCREW VIS | 1+4 un./m |
| 290088 | PARAFUSO DIN7981 PH 4,2x16 INOX A2 SCREW VIS | 8 |
| 290030 | PARAFUSO DIN7981 PH 4,2x38 INOX A2 SCREW VIS | 8 |
| 218137 | CALÇO REFORÇO HORIZONTAL JT * HORIZONTAL REINFORCEMENT SHIM CALE DE RENFORCEMENT HORIZONTALE | 4 |

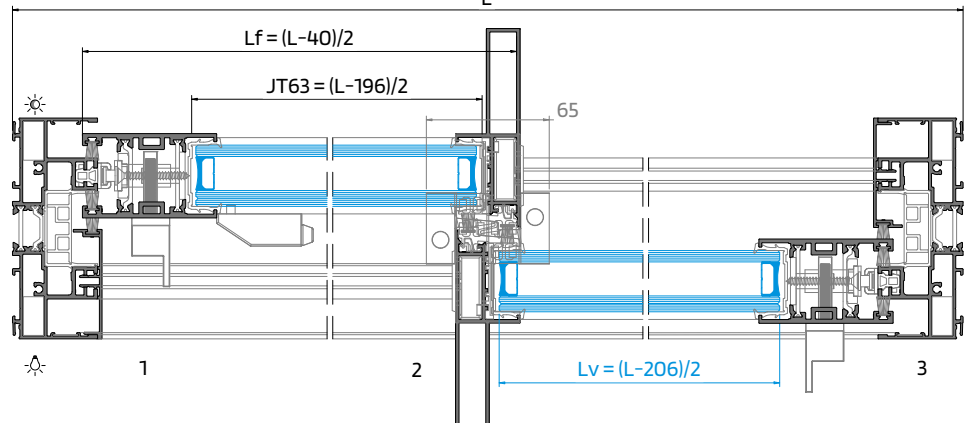
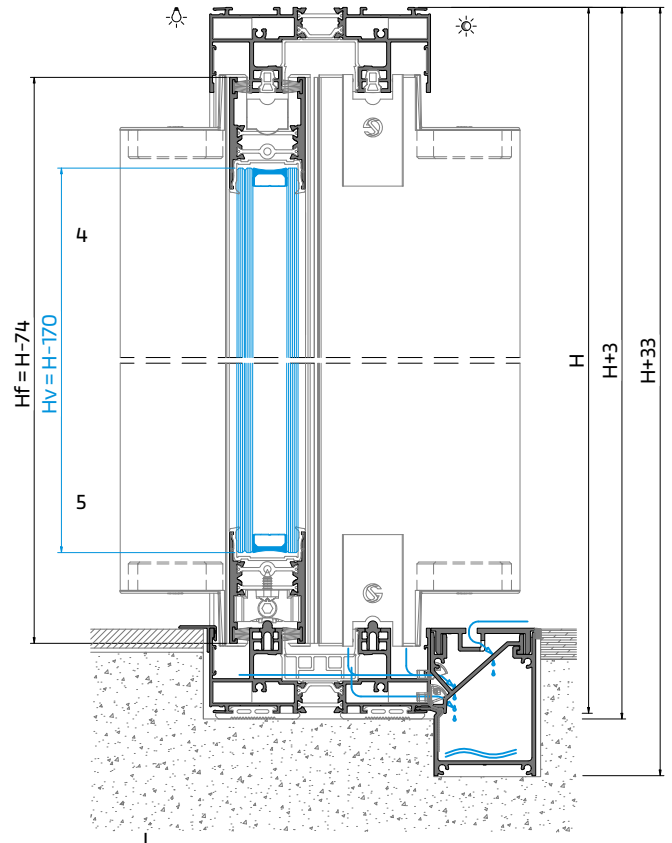
- * Usar em folhas com vidros com peso superior a 80kg
To be used in sashes which glass weight exceed 80kg
Utiliser dans des panneaux de verre d'un poids supérieur à 80kg
- *** De 0-1m = 1un/folha; De 1-2m = 2un/folha; De 2-3m = 3un/folha
From 0-1m = 1un/sash; From 1-2m = 2un/sash; From 2-3m = 3un/sash
De 0-1m = 1un/vantail; De 1-2m = 2un/vantail; De 2-3m = 3un/vantail
- (a) Conforme esquemas de drenagem (Capítulo VII - Maquinagens)
According to drainage schemes (Chapter VII - Machinings)
Selon les schémas de drainage (Chapitre VII - Usinages)

| VEDANTES SEALS JOINTS | | |
|---------------------------|---|--------------------------------|
| CÓDIGO CODE CODE | DESIGNAÇÃO DESIGNATION NOMINATION | QUANT. QUANTITY QUANTITE |
| 208348 | JUNTA TAPA CANAL 2116 JT JOINT JOINT | 2L + 4H |
| 208099 | JUNTA VIDRO U 1032 CX 32MM JT GLAZING GASKET JOINT DE VITRAGE | 2L + 4H |
| 208915 | JUNTA REMATE PAREDE VD 2205 JOINT JOINT | 2L |
| 208307 | PELÚCIA 7x10 TRI-FIN PRETA PILE SEAL JOINT BROUSSE | 4L + 8H |
| 299112 | MEMBRANA SELAGEM 50MM (2M) SEALING MEMBRANE 50MM (2M) MEMBRANE D'ÉTANCHÉITÉ DE 50MM (2M) | 1L |



| PERFIS PROFILES PROFILÉS | | | | | |
|------------------------------|---|--|--|--------------------------------|-----------------------|
| CÓDIGO CODE CODE | DESIGNAÇÃO DESIGNATION NOMINATION | CORTE HORIZ. HORIZONTAL CUT COUPE HORIZ. | CORTE VERT. VERTICAL CUT COUPE VERTICALE | QUANT. QUANTITY QUANTITE | CORTE CUT COUPE |
| JT 54 | ARO FIXO FIXED FRAME CADRE DORMANT | L | H | 2 + 2 | |
| JT 66 | PERFIL CENTRAL CENTRAL PROFILE PROFILÉ CENTRAL | - | H-74 | 4 | |
| JT 63 | PERFIL LATERAL LATERAL PROFILE PROFILÉ LATÉRAL | - | H-74 | 2 | |
| JT 63 | TRAVESSA SUP/INF UP/LOW TRANSOM TRAVERSE SUP/INF | (L-196)/2 | - | 4 | |
| JT 81 | PERFIL COMPLEMENTAR Complementary profile Profilé complémentaire | L | - | 1 | |
| JT 48 | PERFIL CALEIRA DRAINAGE CHANNEL GOUTTIÈRE DE VIDANGE | L | - | 1 | |
| JT 49 | PERFIL FIXAÇÃO TAMPA CHANNEL GRID FOR PROF. FIXATION GRILLE (1) | - | - | - | |
| SO 58 | TAMPA DE CALEIRA GRID GRILLE POUR GOUTTIÈRE DE VIDANGE | L | - | 1 | |
| JT 90 | CAPA COVER CAPOT | - | H-37 | 2 | |
| JT 87 | GUIA GUIDE GUIDE | L-93 | - | 2 | |
| 208346 | JUNTA CENTRAL 2196 CENTRAL JOINT JOINT CENTRALE | - | H-74 | 4 | |
| 215305 | PERFIL PVC U UPVC PROFILE PROFILÉ PVC U | L-34 | H-34 | 2 + 2 | |
| 215303 | PERFIL PVC T UPVC PROFILE PROFILÉ PVC T | (L-130)/2 | H-37 | 2 + 2 | |
| JM 81 | PERFIL COMPLEMENTAR Complementary profile Profilé complémentaire | L-161 | - | 1 | |

(1) Peças com 400mm, aplicadas aproximadamente a cada 800mm | Pièces 400mm long, applied approximately every 800mm | Pièces de 400mm, appliquées à environ tous les 800mm



Aplicação dos perfis caieira JT 48 e JT 49

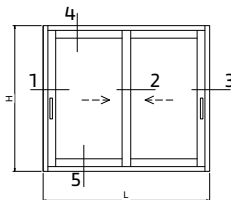
Sistemas JT, JT-Slim e JT Perimetral

JANELA DE CORRER 2 FOLHAS 2-RAIL COM OMBREIRA JT18
 2 SASHES 2-RAIL WITH JT18 JAMB SLIDING WINDOW
 FENÊTRE COULISSANT 2 VANTAUX 2-RAIL AVEC JAMBAGE JT18

| ACESSÓRIOS ACCESSORIES ACCESSOIRES | | |
|--|--|--------------------------------|
| CÓDIGO CODE CODE | DESIGNAÇÃO DESIGNATION NOMINATION | QUANT. QUANTITY QUANTITE |
| 205129 | CARRINHO JT 180KG ROLLER ROULETTE | 4 |
| 213286 | CORTA-VENTO JT CENTRAL WATERPROOFING BRUSH BROSSSE CENTRALE D'ÉTANCHÉITÉ | 2 |
| 212337 | CONJ. ESTANQ. CORTA-VENTO JT CENTRAL WATERPROOFING BRUSH KIT KIT BROSSSE CENTRALE D'ÉTANCHÉITÉ | 1 |
| 223105 | KIT JUNTAS ADESIVAS NP1 JT KIT ADHESIVE JOINTS KIT KIT DE JOINTS ADHÉSIVES NP1 JT | 4 |
| 212199 | CONJ. TOPOS LAT. JT LATERAL END-CAPS KIT KIT D'EMBOUTS LATÉRAUX | 2 |
| 212230 | CONJ. TOPOS INTERIOR LAT. JT LATERAL INNER END-CAPS KIT KIT D'EMBOUTS INTÉRIEUR LATÉRAUX | 2 |
| 212201 | CONJ. TAMPAS TOPOS LAT. JT LATERAL END-CAP COVERS KIT KIT DE COUVERTURE POUR EMBOUTS LATÉRAUX | 2 |
| 212231 | CONJ. TOPOS CENTRAIS JT CENTRAL END-CAPS KIT KIT D'EMBOUTS CENTRAUX | 2 |
| 212339 | CONJ. TAMPAS TOPOS CENTRAIS JT CENTRAL END-CAP COVERS KIT KIT DE COUVERTURE POUR EMBOUTS CENTRAUX | 2 |
| 210243 | TOPO CENTRAL REFORÇADO JT54 28MM 28MM CENTRAL REINFORCED END-CAPS KIT KIT D'EMBOUTS CENTRAUX RENFORCÉ 28MM | 4 |
| 210268 | GOTEIRA C/ VAL. SVE OUTSIDE FLAP VALVE CLAPE A VOLET EXTÉRIEUR | (a) |
| 211223 | FERRAGEM MULTIPONTO CENTR. 1000 MULTIPOINT HARDWARE SERRURE MULTIPOINT | 2 |
| 202491 | CONTRA-FECHO ANTI-LEVANTAMENTO MULTIPONTO STRIKING PLATE GÂCHE | 4 |
| 202487 | CENTRADOR JT P/ C-FECHO AL MULTIPONTO MULTIPOINT CENTERING KIT FOR STRIKING PLATE CENTRAGE JT POUR GÂCHE | 4 |
| 212455 | CONJ. FIX. CONTRA-FECHO AL MULTIP. JT MULTIPOINT HARDWARE STRIKING PLATE FIXING KIT KIT FIXATION GÂCHE SERRURE MULTIPOINT | 4 |
| 218198 | CALÇO P/ MULTIPONTO SOS JT MULTIPOINT HARDWARE SHIM CALÈBRE POUR MULTIPONT | 12 |
| 212161 | CONJ. CENTRADOR P/ FERRAGEM JT CENTERING KIT FOR JT HARDWARE KIT CENTRAGE POUR SERRURE JT | 2 |
| 212371 | CONJ. FIXAÇÃO JT FIXING KIT KIT FIXATION | 12 |
| 200819 | PUXADOR SLIM XS - ESQUERDO LEFT HANDLE POIGNÉE GAUCHE | 1 |
| 200817 | PUXADOR SLIM XS - DIREITO RIGHT HANDLE POIGNÉE DROITE | 1 |
| 228107 | LIMITADOR ABERT. PQ SERIE CORRER OPENING LIMITER LIMITEUR D'OUVERTURE | 1 |
| 212436 | CONJ. TOPOS CAL./SOL. JT 2 RAIL DRAINAGE CHANNEL/SILL JT END-CAP KIT KIT D'EMBOUT D'ÉGOUTTIÈRE/SILL JT | 1 |
| 212422 | CONJ. GUIAS SUPERIORES JT UPPER GUIDE GUIDE SUPERIEUR | min. 2 |
| 290262 | PARAFUSO PK INOX PH 11/2X10 CQ SCREW VIS | 16 |
| 290472 | PARAFUSO AT/PF CQ Ø3.9X19MM INOX A2 SCREW VIS | 1+4 un./m |
| 290088 | PARAFUSO DIN7981 PH 4,2x16 INOX A2 SCREW VIS | 8 |
| 290052 | PARAF. DIN7982 PH 3,5x16 A2 SCREW VIS | 1+4 un./m |
| 290030 | PARAFUSO DIN7981 PH 4,2x38 INOX A2 SCREW VIS | 8 |
| 218137 | CALÇO REFORÇO HORIZONTAL JT * HORIZONTAL REINFORCEMENT SHIM CALÈBRE DE RENFORCEMENT HORIZONTALE | 4 |

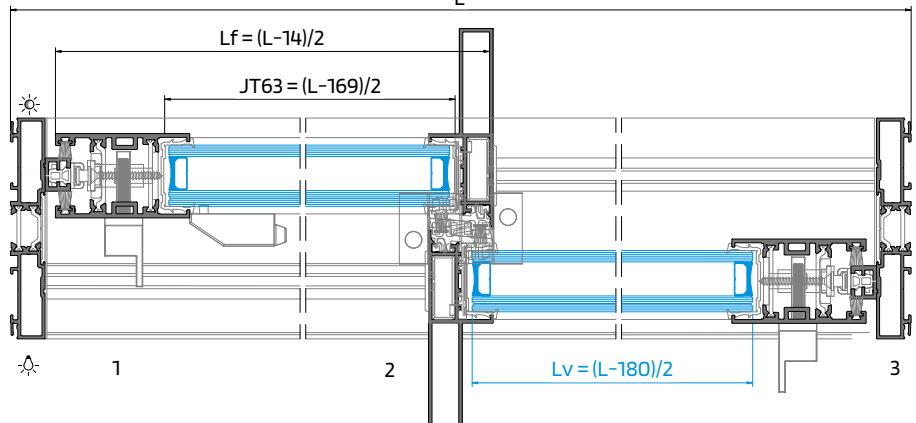
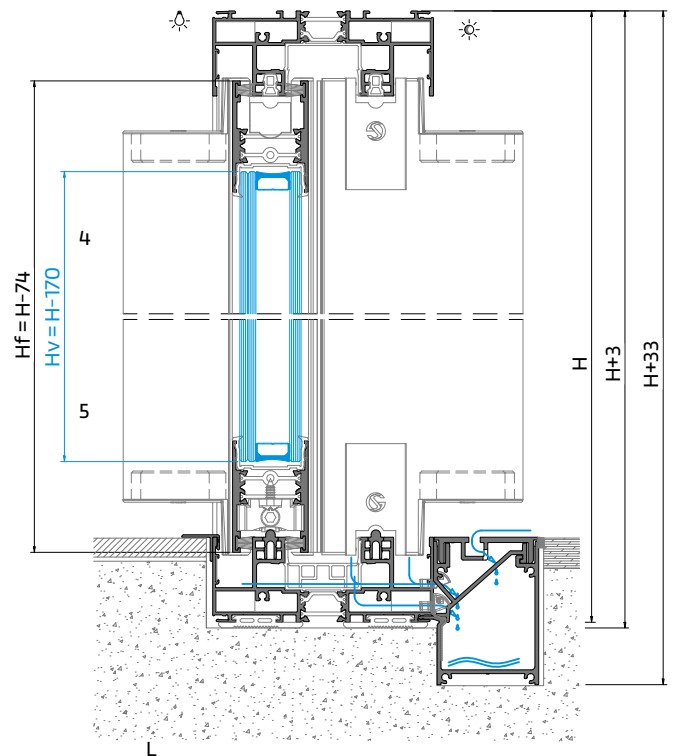
- * Usar em folhas com vidros com peso superior a 80kg
To be used in sashes which glass weight exceed 80kg
Utiliser dans des panneaux de verre d'un poids supérieur à 80kg
- *** De 0-1m = 1un/folha; De 1-2m = 2un/folha; De 2-3m = 3un/folha
From 0-1m = 1un/sash; From 1-2m = 2un/sash; From 2-3m = 3un/sash
De 0-1m = 1un/vantail; De 1-2m = 2un/vantail; De 2-3m = 3un/vantail
- (a) Conforme esquemas de drenagem (Capítulo VII - Maquinagens)
According to drainage schemes (Chapter VII - Machinings)
Selon les schémas de drainage (Chapitre VII - Usinages)

| VEDANTES SEALS JOINTS | | |
|---------------------------|---|--------------------------------|
| CÓDIGO CODE CODE | DESIGNAÇÃO DESIGNATION NOMINATION | QUANT. QUANTITY QUANTITE |
| 208348 | JUNTA TAPA CANAL 2116 JT JOINT JOINT | 2L + 4H |
| 208099 | JUNTA VIDRO U 1032 CX 32MM JT GLAZING GASKET JOINT DE VITRAGE | 2L + 4H |
| 208915 | JUNTA REMATE PAREDE VD 2205 JOINT JOINT | 2L |
| 208307 | PELUCIA 7x10 TRI-FIN PRETA PILE SEAL JOINT BROSSSE | 4L + 6H |
| 299112 | MEMBRANA SELAGEM 50MM (ZM) SEALING MEMBRANE 50MM (ZM) MEMBRANE D'ÉTANCHÉITÉ DE 50MM (ZM) | 1L |



| PERFIS PROFILES PROFILÉS | | | | | |
|---|--|--|--|--------------------------------|-----------------------|
| CÓDIGO CODE CODE | DESIGNAÇÃO DESIGNATION NOMINATION | CORTE HORIZ. HORIZONTAL CUT COUPE HORIZ. | CORTE VERT. VERTICAL CUT COUPE VERTICALE | QUANT. QUANTITY QUANTITE | CORTE CUT COUPE |
| JT 14 | ARO FIXO FIXED FRAME CADRE DORMANT | L-39 | - | 2 | █ |
| JT 10 | OMBREIRA JAMB JAMBAGE | - | H | 2 | █ |
| JT 78 | GUIA DA OMBREIRA JAMB GUIDE GUIDE POUR JAMBAGE | - | H-74 | 2 | █ |
| JT 54 | PERFIL CENTRAL CENTRAL PROFILE PROFILÉ CENTRAL | - | H-74 | 4 | █ |
| JT 66 | PERFIL LATERAL LATERAL PROFILE PROFILÉ LATÉRAL | - | H-74 | 2 | █ |
| JT 63 | TRAVESSA SUP/INF UP/LW TRANSOM TRAVERSES SUP/INF | (L-169)/2 | - | 4 | █ |
| JT 81 | PERFIL COMPLEMENTAR Complementary profile Profilé complémentaire * | L | - | 1 | █ |
| JT 48 | PERFIL CALEIRA DRAINAGE CHANNEL GOÛTTIÈRE DE VIDANGE | L | - | 1 | █ |
| JT 49 | PERFIL FIXAÇÃO TAMPA DRAINAGE CHANNEL GRID FIX. PROF. PROF. FIXATION GRILLE (1) | - | - | - | █ |
| SO 58 | TAMPA DE CALEIRA DRAINAGE CHANNEL GRID GRILLE POUR GOÛTTIÈRE DE VIDANGE | L | - | 1 | █ |
| JT 87 | GUIA GUIDE GUIDE | L-51 | - | 2 | █ |
| JE 96 | PERFIL POLIAMIDA POLYAMIDE PROFILE PROFILÉ DE POLYAMIDE | - | H | 2 | █ |
| 208346 | JUNTA CENTRAL Z196 CENTRAL JOINT JOINT CENTRALE | - | H-74 | 4 | █ |
| 215305 | PERFIL PVC U UPV. PROFILE PROFILÉ PVC U | L-39 | - | 2 | █ |
| 215303 | PERFIL PVC T T PVC PROFILE PROFILÉ PVC T | (L-104)/2 | - | 2 | █ |
| ALTERNATIVA ALTERNATIVE ALTERNATIVE | | | | | |
| JM 81 | PERFIL COMPLEMENTAR Complementary profile Profilé complémentaire * | L-161 | - | 1 | █ |

(1) Peças com 400mm, aplicadas aproximadamente a cada 800mm | Pièces 400mm long, applied approximately every 800mm | Pièces de 400 mm, appliquées à environ tous les 800 mm



Aplicação dos perfis caieira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

MAQUINAÇÃO DOS PERFIS ARO FIXO PARA APLICAÇÃO (CORTE 45º)

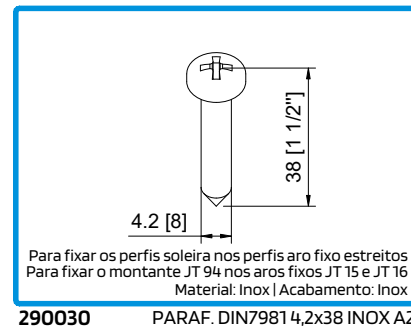
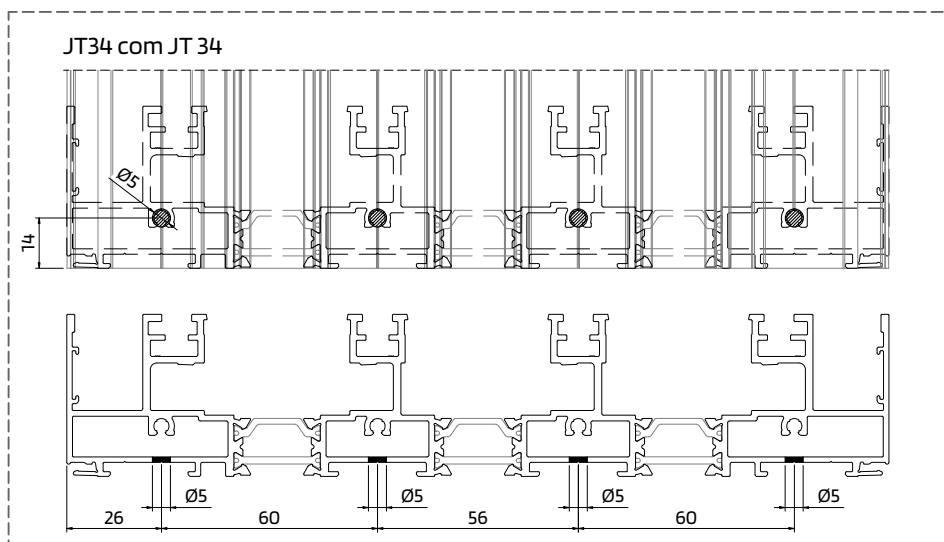
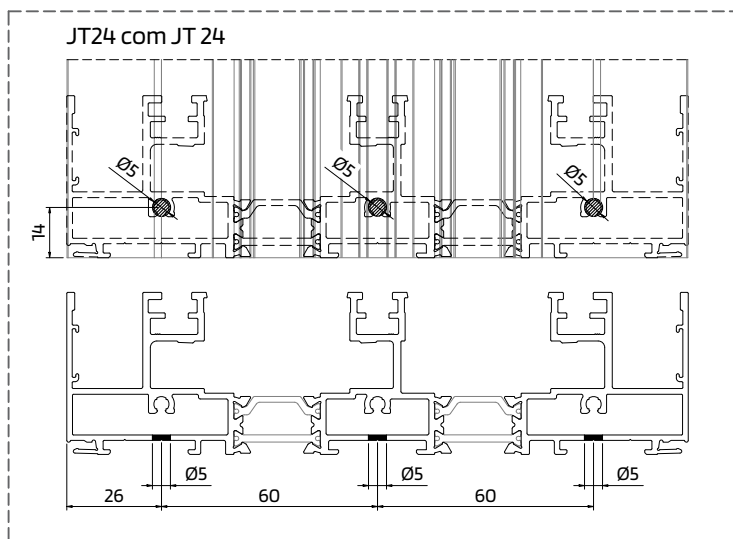
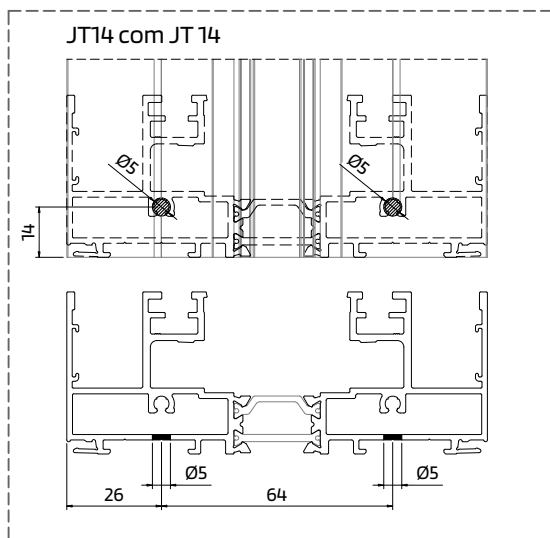
FIXED FRAME PROFILES MACHINING FOR APPLICATION (45º CUT)

USINAGE DES PROFILÉS DORMANT POUR APPLICATION (COUPE 45º)

1 - Furação dos perfis ombreira.

Jamb profiles drilling.

Perçage des profilés de jambage.



Para fixar os perfis soleira nos perfis aro fixo estreitos
Para fixar o montante JT 94 nos aros fixos JT 15 e JT 16
Material: Inox | Acabamento: Inox

290030

PARAF. DIN7981 4,2x38 INOX A2

Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

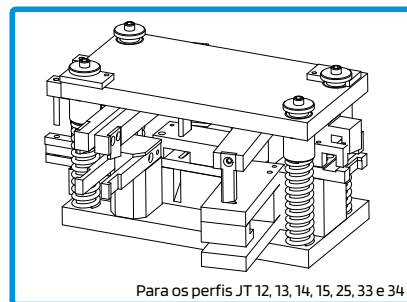
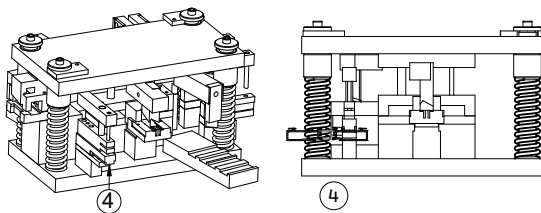
MAQUINAÇÃO DOS PERFIS ARO FIXO PARA APLICAÇÃO (CORTE 90º)

FIXED FRAME PROFILES MACHINING FOR APPLICATION (90° CUT)

USINAGE DES PROFILÉS DORMANT POUR APPLICATION (COUPE 90°)

1 - Furação dos perfis ombreira.
Jamb profiles drilling.
Perçage des profilés de jambage.

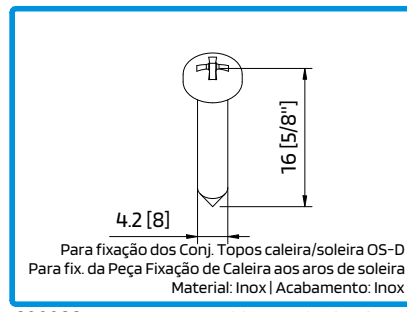
Maquinação realizada no Cortante
Machining performed on Punching tool
Usinage réalisée dans l'Outil



Para os perfis JT 12, 13, 14, 15, 25, 33 e 34

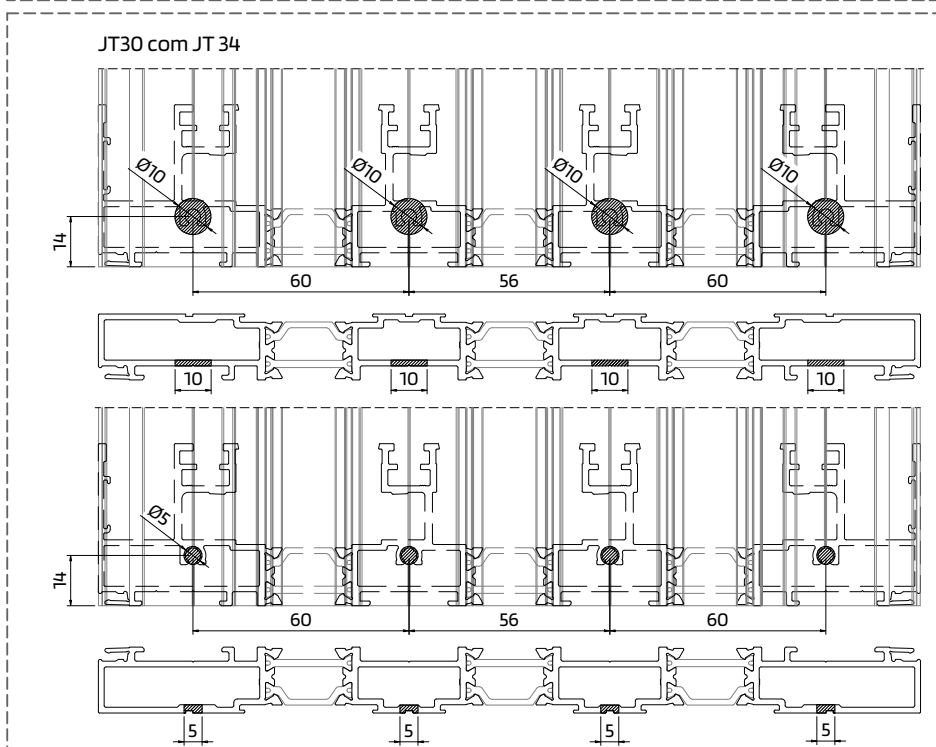
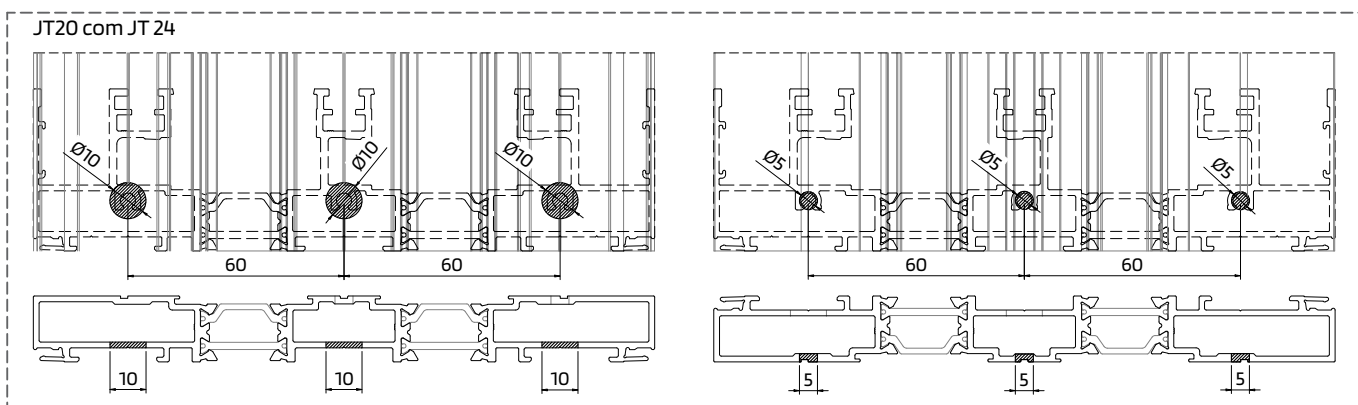
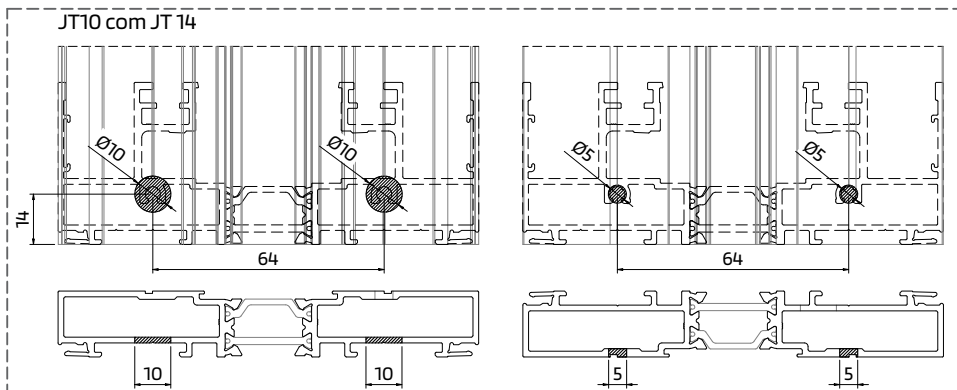
408062

CORTANTE JT - AROS PT



290088

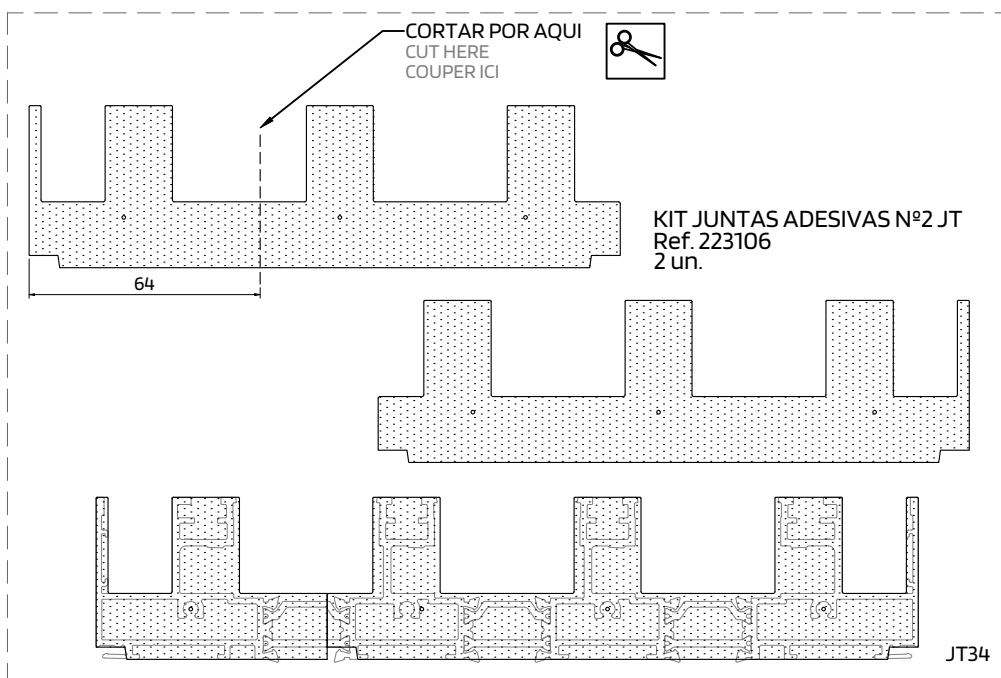
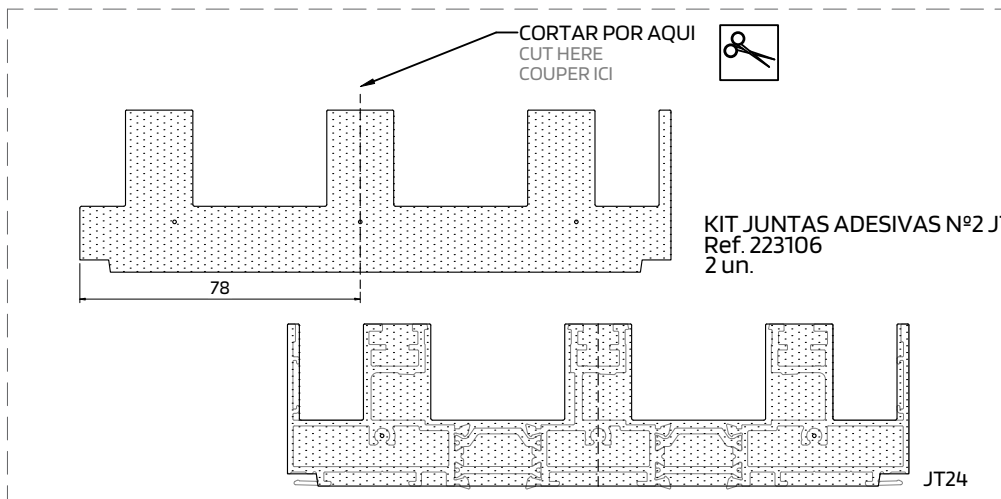
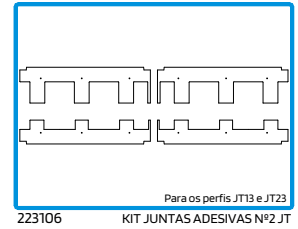
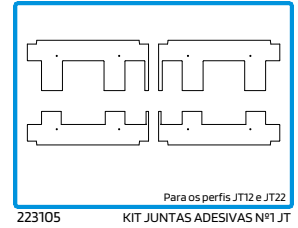
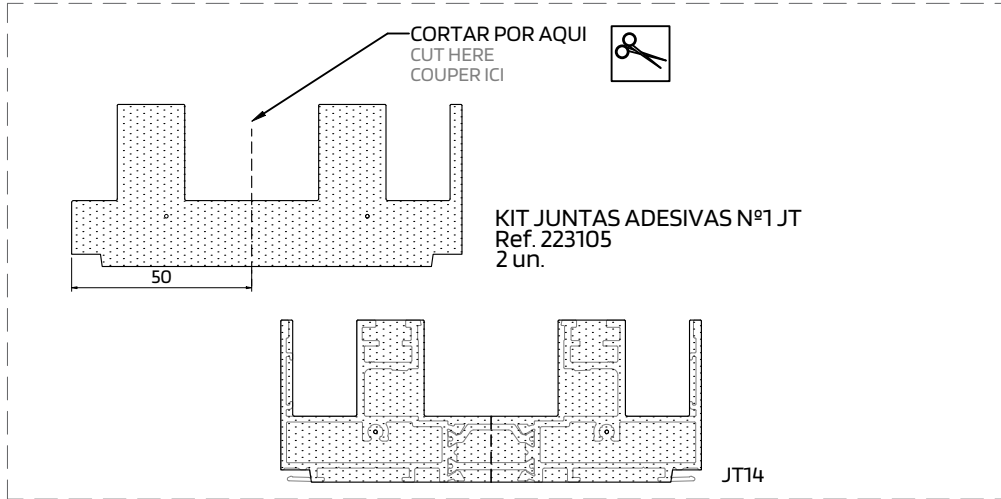
PARAF. DIN7981 PH 4,2x16 INOX A2



Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

CORTE DOS KITS DE JUNTAS PARA PARA APLICAÇÃO NOS AROS FIXOS (CORTE 90º)
 CUTTING OF GASKET KITS FOR APPLICATION ON FIXED RIMS (90º CUT)
 DÉCOUPE DE KITS DE JOINTS POUR APPLICATION SUR JANTES FIXES (COUPE 90º)



Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

MAQUINAÇÃO DOS PERFIS ARO FIXO PARA APLICAÇÃO (CORTE 45° e 90°)

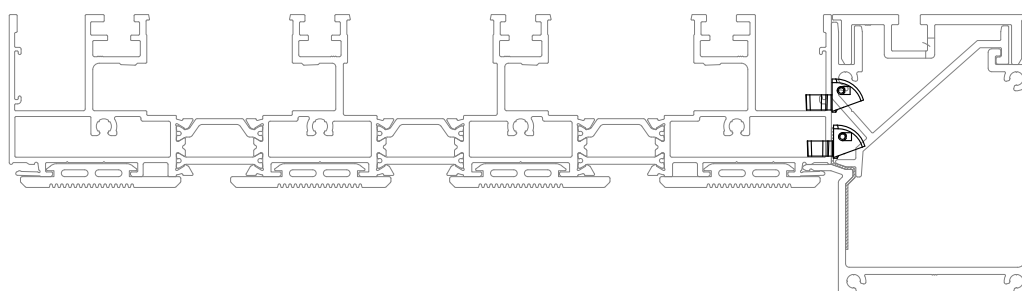
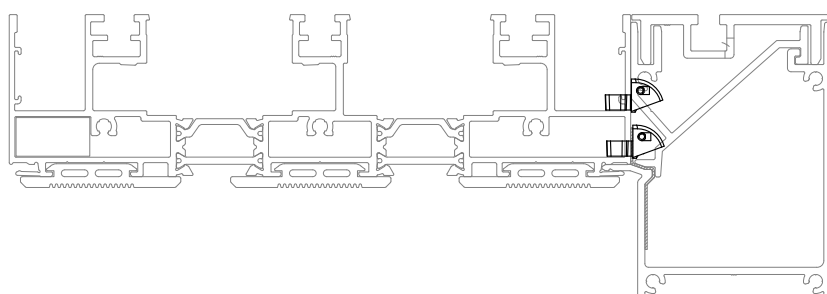
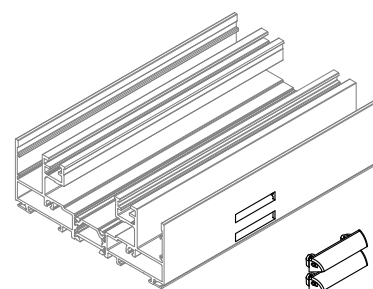
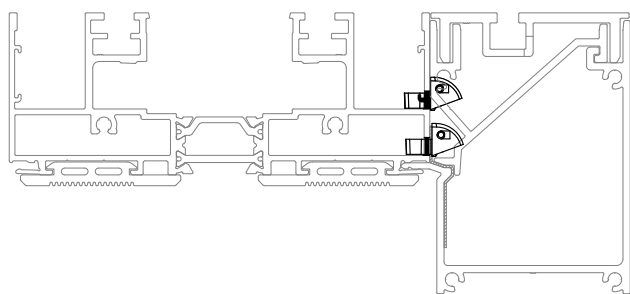
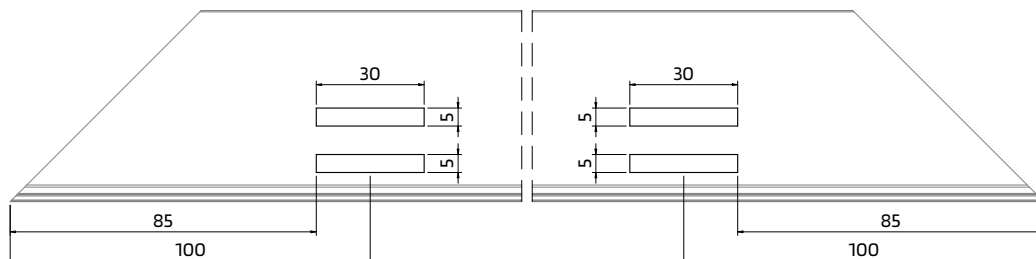
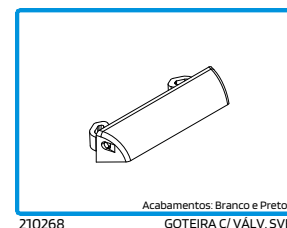
FIXED FRAME PROFILES MACHINING FOR APPLICATION (45° and 90° CUT)

USINAGE DES PROFILÉS DORMANTS POUR APPLICATION (COUPE 45° et 90°)

Tipologias 2, 3 e 4 folhas com caleira

2, 3 and 4 sashes typologies with drainage channel

Typologies 2, 3 et 4 vantaux avec gouttière de vidange



Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

Maquinações do perfil JT 50

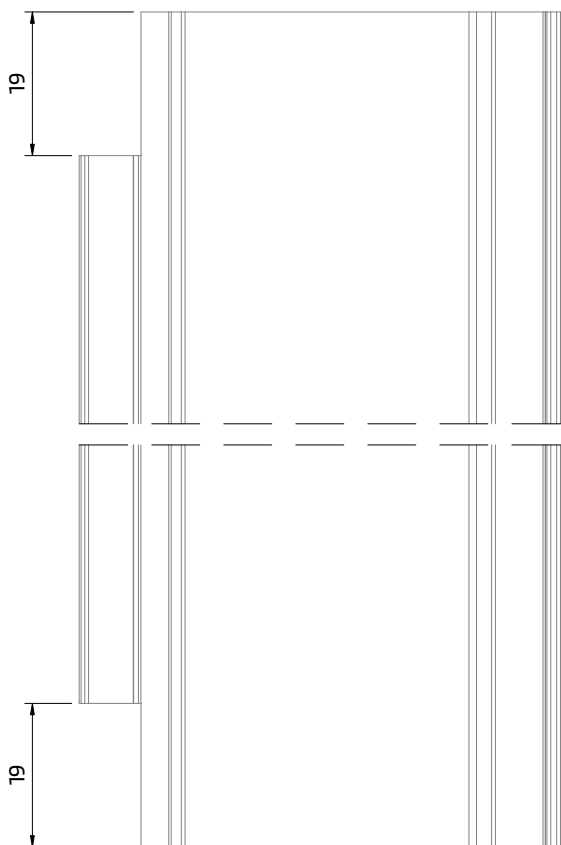
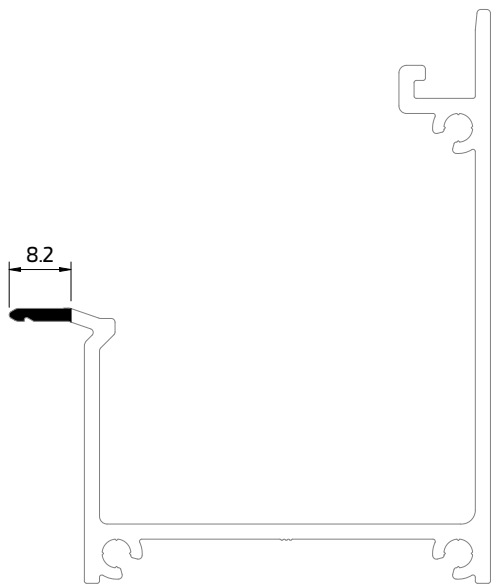
JT 50 profile machining

Usinage de profilé JT 50

Tipologias de corte a 90°

90° cut typologies

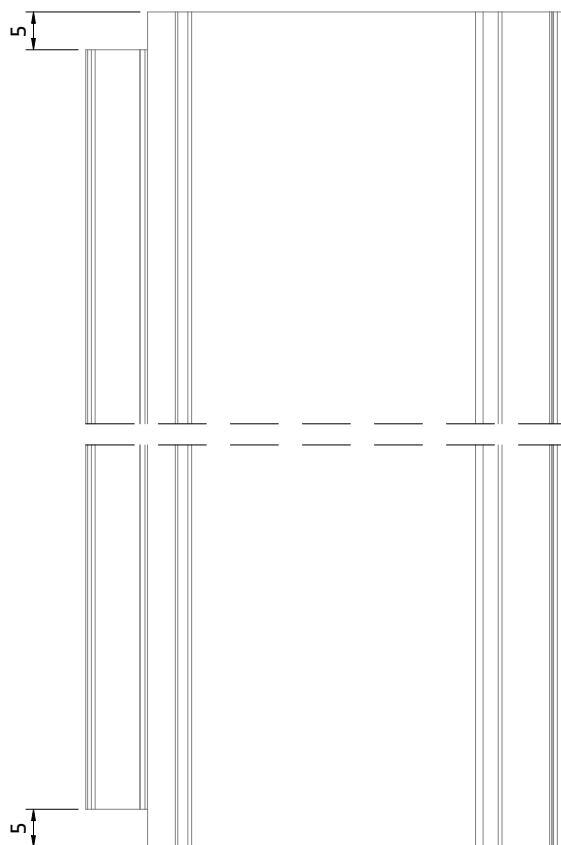
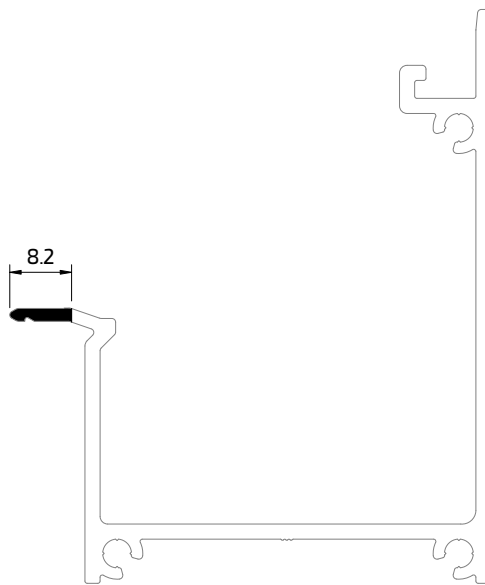
Typologies de coupe à 90°



Tipologias de corte a 45°

45° cut typologies

Typologies de coupe à 45°



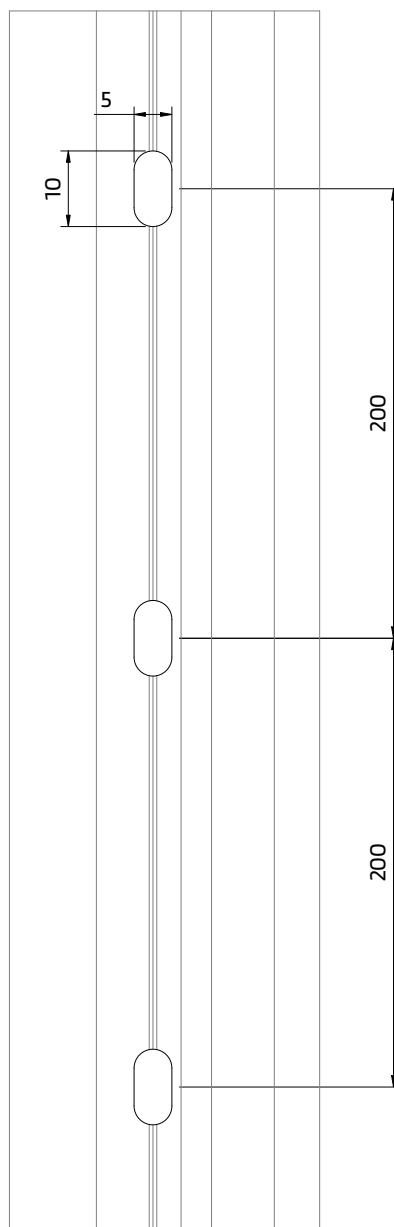
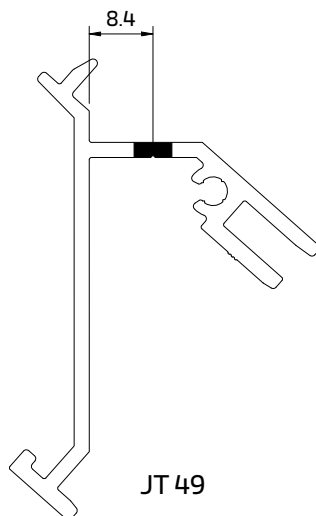
Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

Maquinações do perfil JT 49

JT 49 profile machining

Usinage de profilé JT 49



Aplicação dos perfis caieira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

MONTAGEM DOS PERFIS ARO FIXO (CORTE 90°)

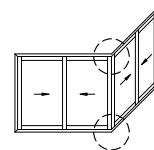
FIXED FRAME PROFILES ASSEMBLY (90° CUT)

ASSEMBLAGE DES PROFILÉS DORMANT (COUPE 90°)

1- Montagem de aros fixos, em tipologias de canto 90°.

Fixed frames assembly, in 90° corner typologies.

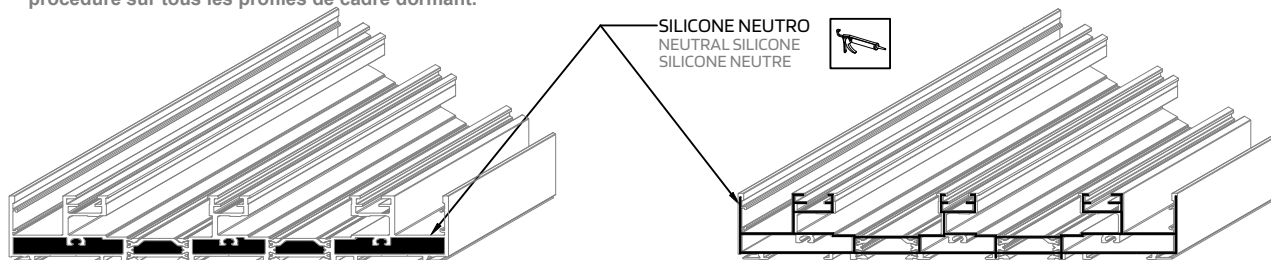
Montage de cadres dormant, en types d'angle à 90°.



1.1- Encher as câmaras com silicone e aplicar silicone à cor do perfil ou silicone neutro na zona das esquadrias. Seguir este procedimento em todos os perfis de aros fixos.

Fill the chambers with silicone and apply silicone in the same color as the profiles or neutral silicone in the frame's areas. Follow this procedure in all fixed frame profiles.

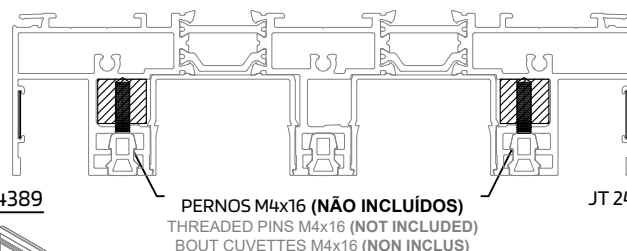
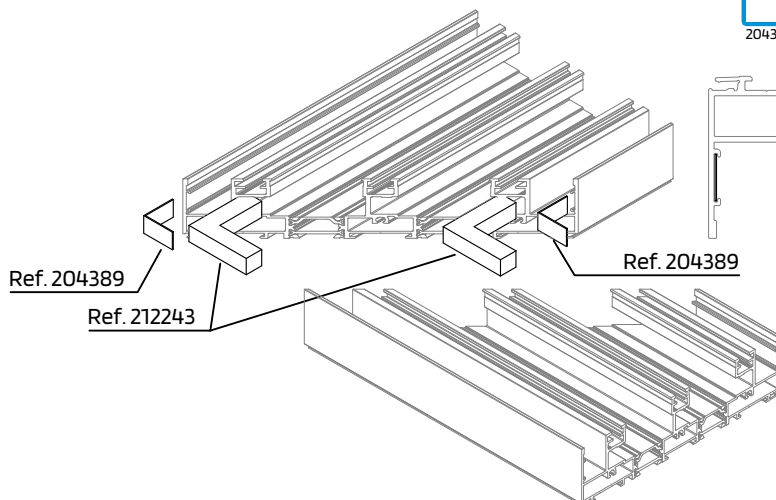
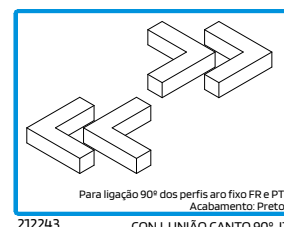
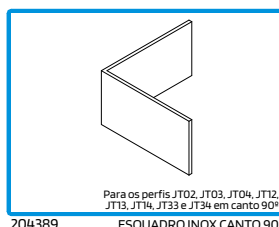
Remplir les chambres de silicone et appliquer du silicone sur la couleur du profilé ou du silicone neutre dans la zone des cadres. Suivre cette procédure sur tous les profilés de cadre dormant.



1.2- Colocar as peças que constituem o conjunto união e os esquadros inox canto 90° nos perfis e fixá-los com pernos M4x16. Seguir este procedimento em todos os perfis de aros fixos.

Place the 90° corner union kit pieces and corners and fix them with M4x16 threaded pins. Follow this procedure in all fixed frame profiles.

Placer les pièces qui composent le kit d'union et les angles en acier inox à 90° sur les profilés et fixer-les avec des bout cuvettes M4x16. Suivre cette procédure sur tous les profilés de cadre dormant.



2- Aplicação do Conjunto união reta JT nos aros fixos, em emendas de perfis de aro fixo.

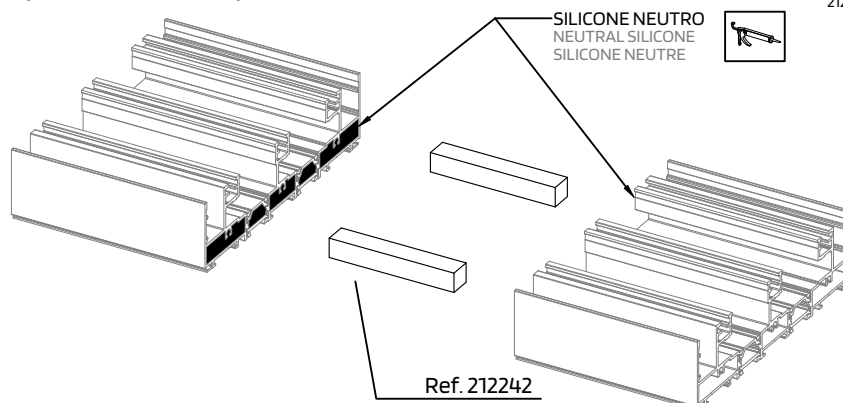
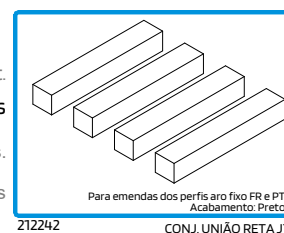
Straight union kit and angles applying in fixed frames, in splicing of fixed frame profiles.

Application de l'assemblage de joints droits JT sur les jantes fixes, dans l'épissage de profilés de cadre dormant.

2.1- Colocar as peças que constituem o Conjunto união reta JT no interior dos perfis e fixá-las com pernos M4x16. Seguir este procedimento em todos os perfis de aros fixos.

Place the pieces that constitute the straight union kit inside the profiles and fix them with M4x16 threaded pins. Follow this procedure in all fixed frame profiles.

Placer les pièces qui composent le jeu d'union droite JT à l'intérieur des profilés et fixer-les avec des bout cuvettes M4x16. Suivre cette procédure sur tous les profilés de cadre dormant.



Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

MONTAGEM DOS PERFIS ARO FIXO PT (CORTE 45°)

PT FIXED FRAME PROFILES ASSEMBLY (45° CUT)

ASSEMBLAGE DES PROFILÉS DORMANT PT (COUPE 45°)

1- Colocação do conjunto de estanqueidade para corta-vento nos aros fixos.

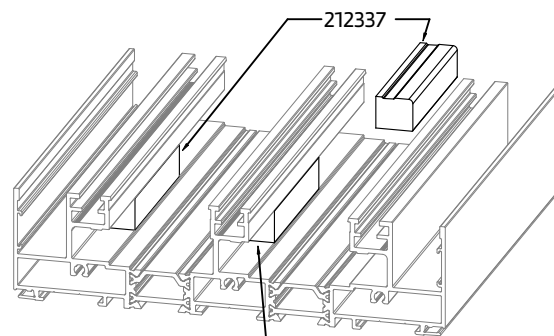
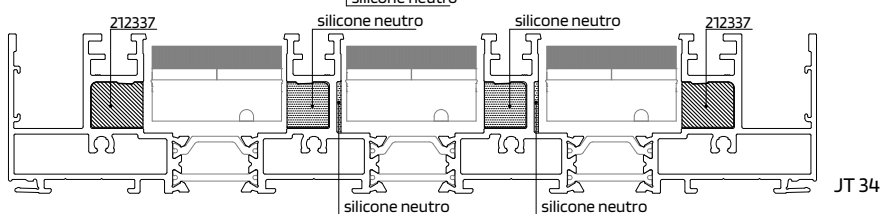
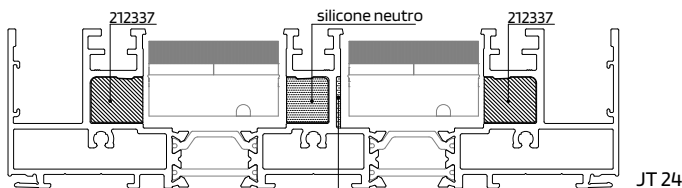
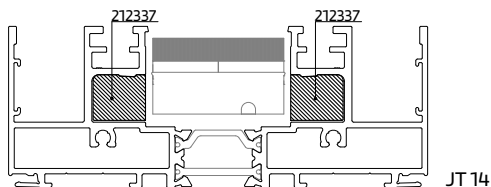
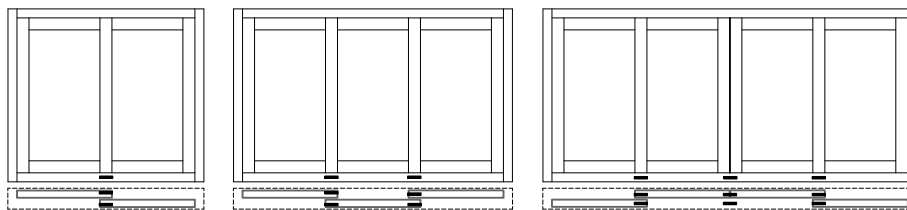
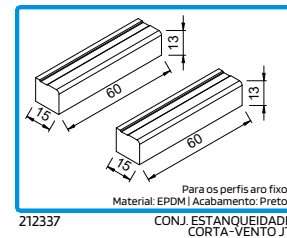
Central waterproofing pile seal kit placing in fixed frames.

Mise en place du kit brosse centrale d'étanchéité pour les cadres dormants.

1.1 - Colocar o Conjunto de estanqueidade, apenas em baixo, no cruzamento das folhas onde posteriormente levará o perfil PVC U e os corta-ventos. Seguir este procedimento em todos os perfis de aro fixo PT.

Place the central waterproofing pile seal kit, only on the bottom, at the intersection of the sashes where later the U PVC profile and the central gasket will be. **Follow this procedure in all fixed frame profiles PT.**

Placer le kit brosse centrale d'étanchéité à l'intersection des vantaux, juste en bas, où prendront plus tard le profilé PVC U et les brosses centrales d'étanchéité. **Suivre cette procédure sur tous les profilés dormant PT.**



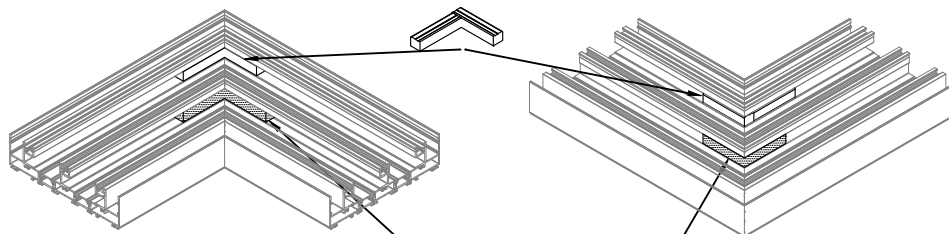
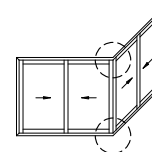
SILICONE NEUTRO
NEUTRAL SILICONE
SILICONE NEUTRE



1.2 - Aplicar os Conjunto de estanqueidade na zona do corta-vento. Seguir este procedimento em todos os perfis de aro fixo PT.

Apply the Central waterproofing pile seal kits in the Central gasket area. **Follow this procedure in all fixed frame profiles PT.**

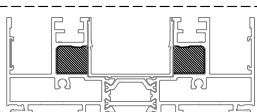
Appliquer les Kits brosse centrale d'étanchéité dans la zone du brosse centrale d'étanchéité. **Suivre cette procédure sur tous les profilés dormant PT.**



SILICONE NEUTRO
NEUTRAL SILICONE
SILICONE NEUTRE



- 1º Conj. estanqueidade (em baixo)
Waterproofing kit (on the bottom)
Kit d'étanchéité (en bas)



- 2º Perfil PVC U
PVC U Profile
Profilé PVC U



- 3º Corta-vento
Central waterproofing pile seal
Brosse centrale d'étanchéité



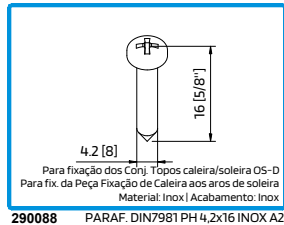
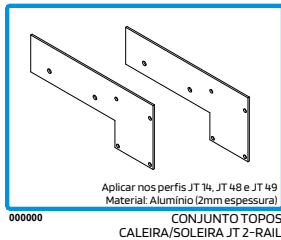
Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

MONTAGEM DOS PERFIS ARO FIXO PT (CORTE 45°) PT FIXED FRAME PROFILES ASSEMBLY (45° CUT) ASSEMBLAGE DES PROFILÉS DORMANT PT (COUPE 45°)

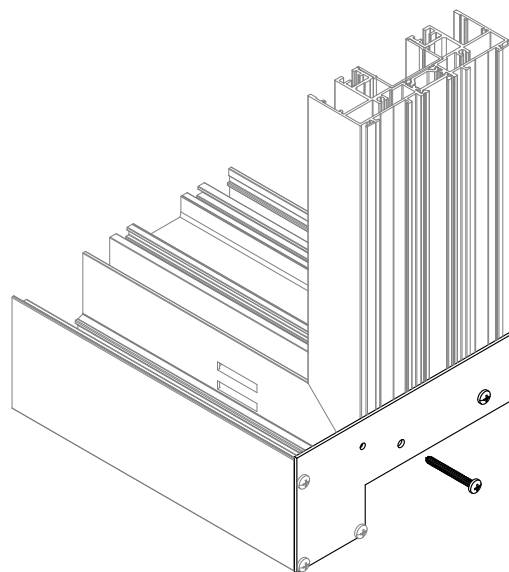
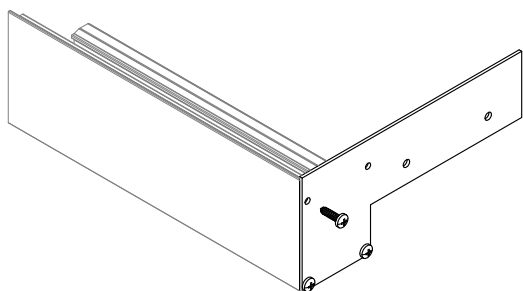
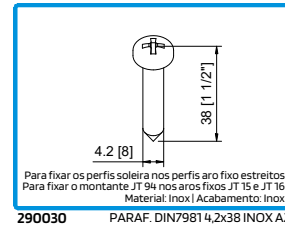
1º Fixar os topos caleira ao perfil JT 48

Fix the Waterproofing kit to the JT 48 profile
Fixer les Kit d'étanchéité au profilé JT 48



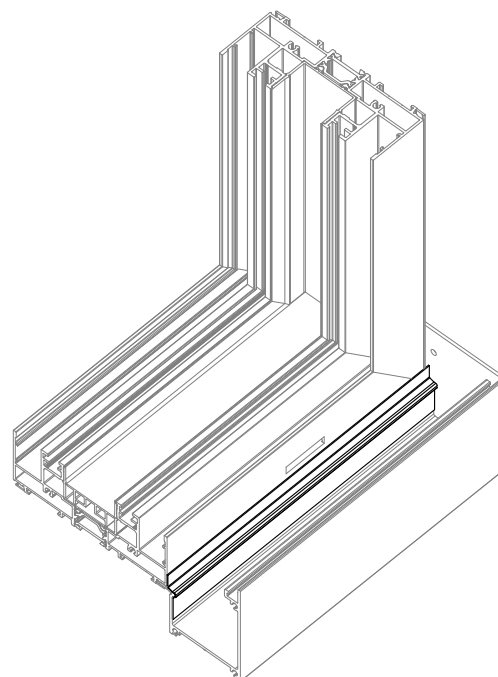
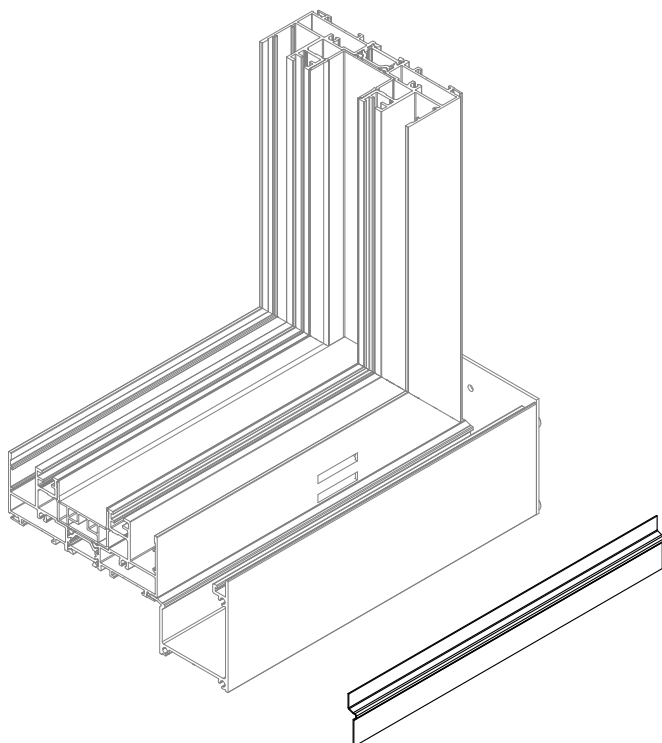
2º Fixar a caleira ao Aro fixo

Fix the drainage channel to the fixed frame
Fixer la gouttière de vidange au cadre dormant



3º Aplicar a membrana de selagem

Apply the sealing membrane
Appliquer la membrane d'étanchéité

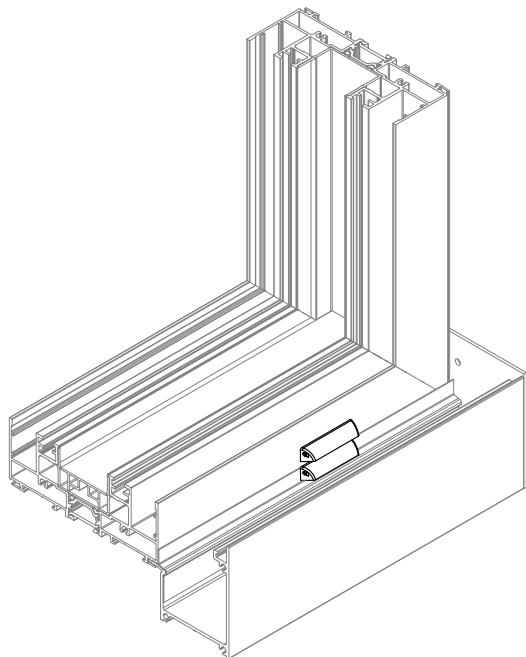
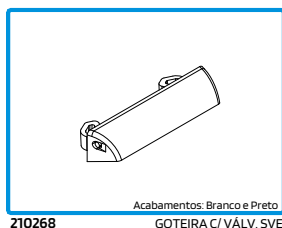


Aplicação dos perfis caleira JT 48 e JT 49

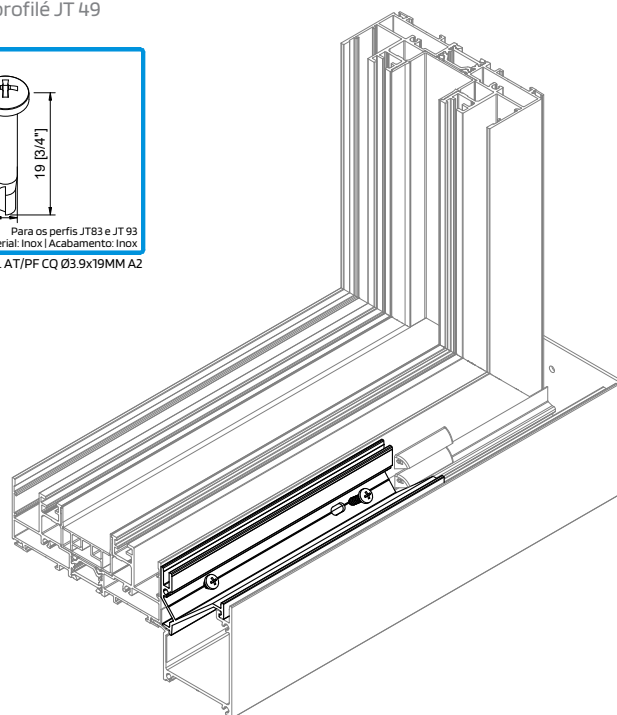
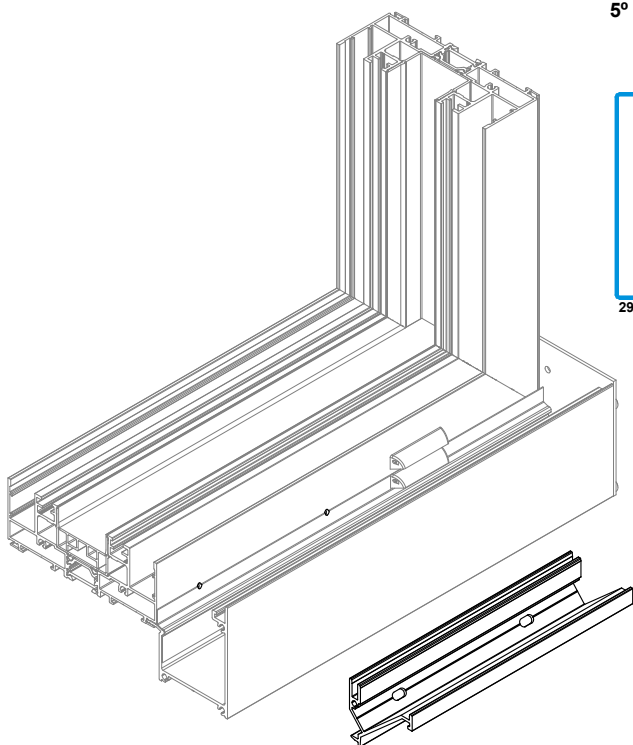
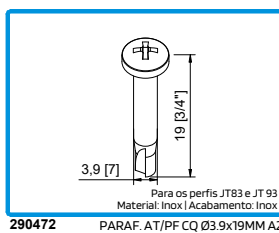
Sistemas JT, JT-Slim e JT Perimetral

MONTAGEM DOS PERFIS ARO FIXO PT (CORTE 45°)
 PT FIXED FRAME PROFILES ASSEMBLY (45° CUT)
 ASSEMBLAGE DES PROFILÉS DORMANT PT (COUPE 45°)

4º Aplicação das Goteiras
 Valves application
 Application des Clapets à volet



5º Fixação do perfil JT 49
 JT 49 profile fixing
 Fixation du profilé JT 49



Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

MONTAGEM DOS PERFIS ARO FIXO PT (CORTE 45°)

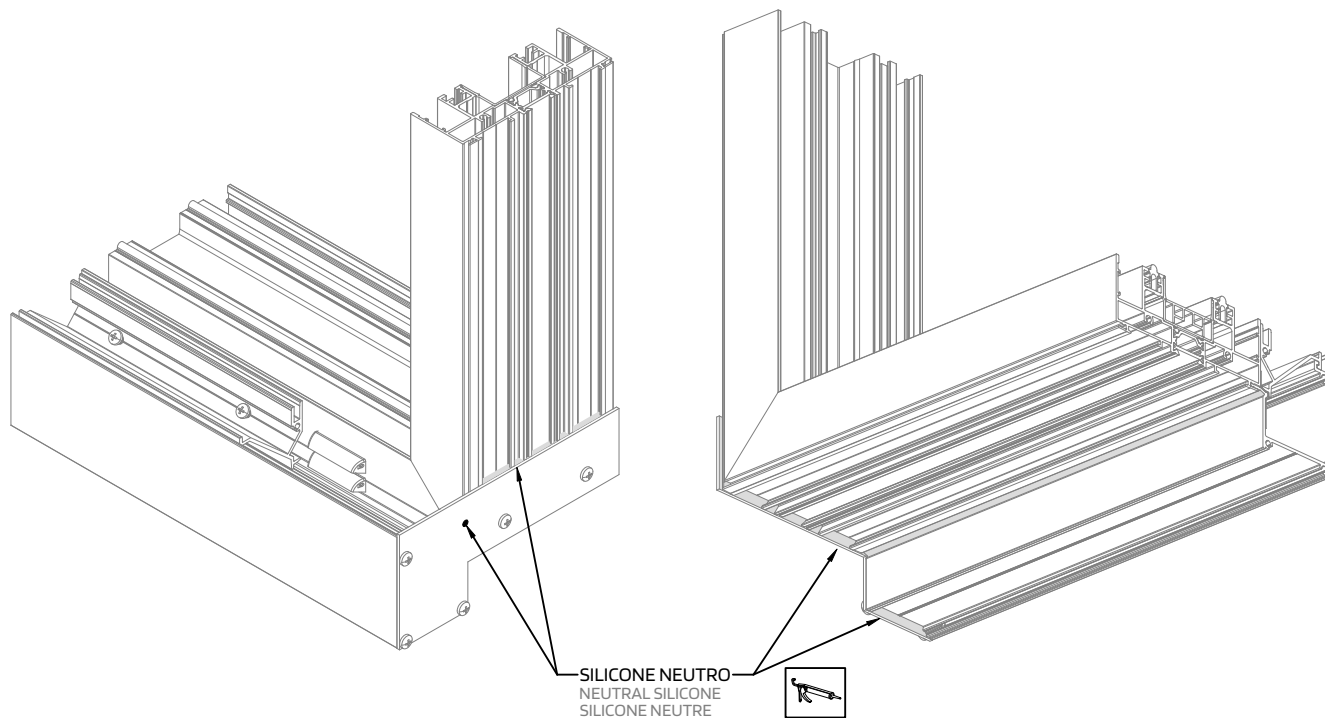
PT FIXED FRAME PROFILES ASSEMBLY (45° CUT)

ASSEMBLAGE DES PROFILÉS DORMANT PT (COUPE 45°)

6º Antes de colocar o caixilho em obra, selar todas as zonas com silicone neutro

Before fitting the frame on site, seal all areas with neutral silicone

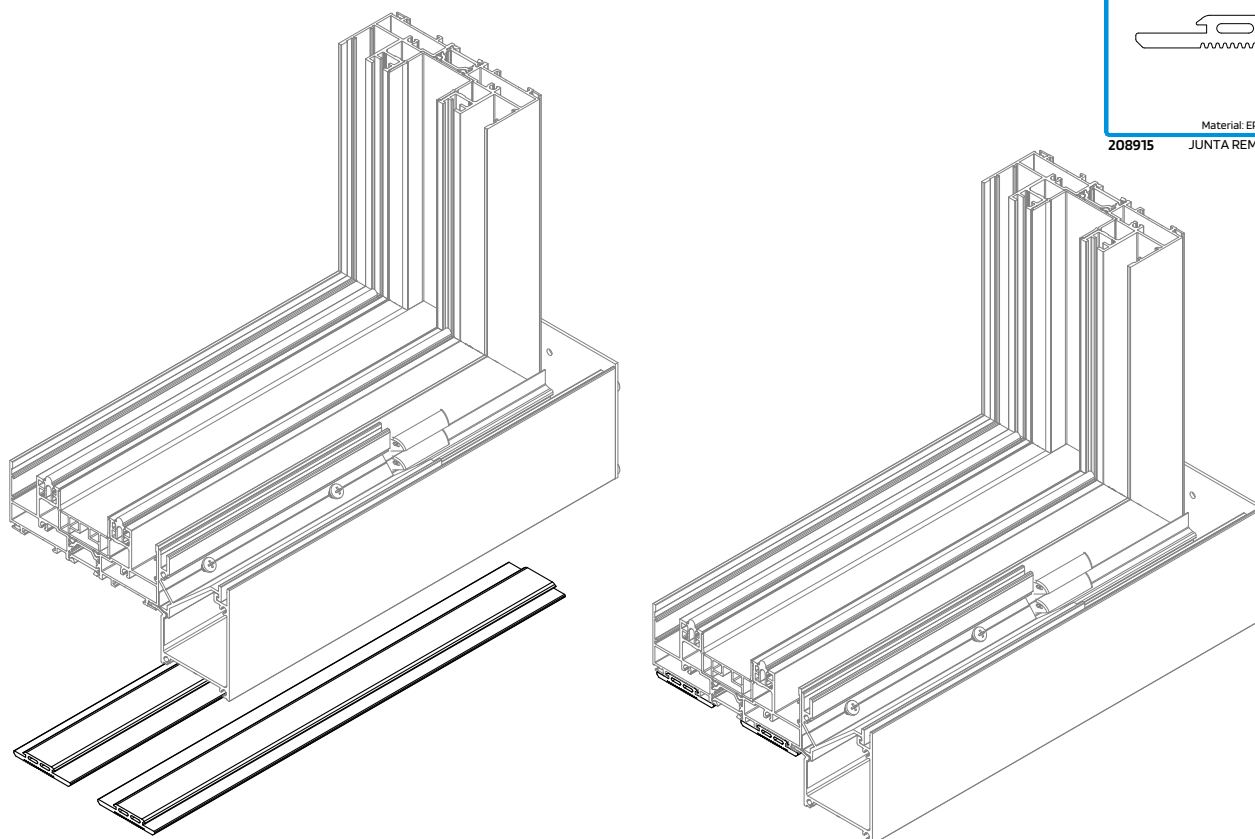
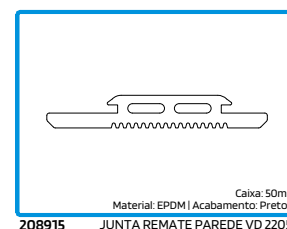
Avant de monter le cadre sur place, scellez toutes les zones avec du silicone neutre



7º Antes de se colocar o caixilho em obra, colocar as juntas de remate parede

Before fitting the frame on site, fit the wall finishing joints

Avant de monter le cadre sur place, il faut réaliser les joints de finition des murs



Aplicação dos perfis caleira JT 48 e JT 49

Sistemas JT, JT-Slim e JT Perimetral

MONTAGEM DOS PERFIS ARO FIXO PT (CORTE 45°)

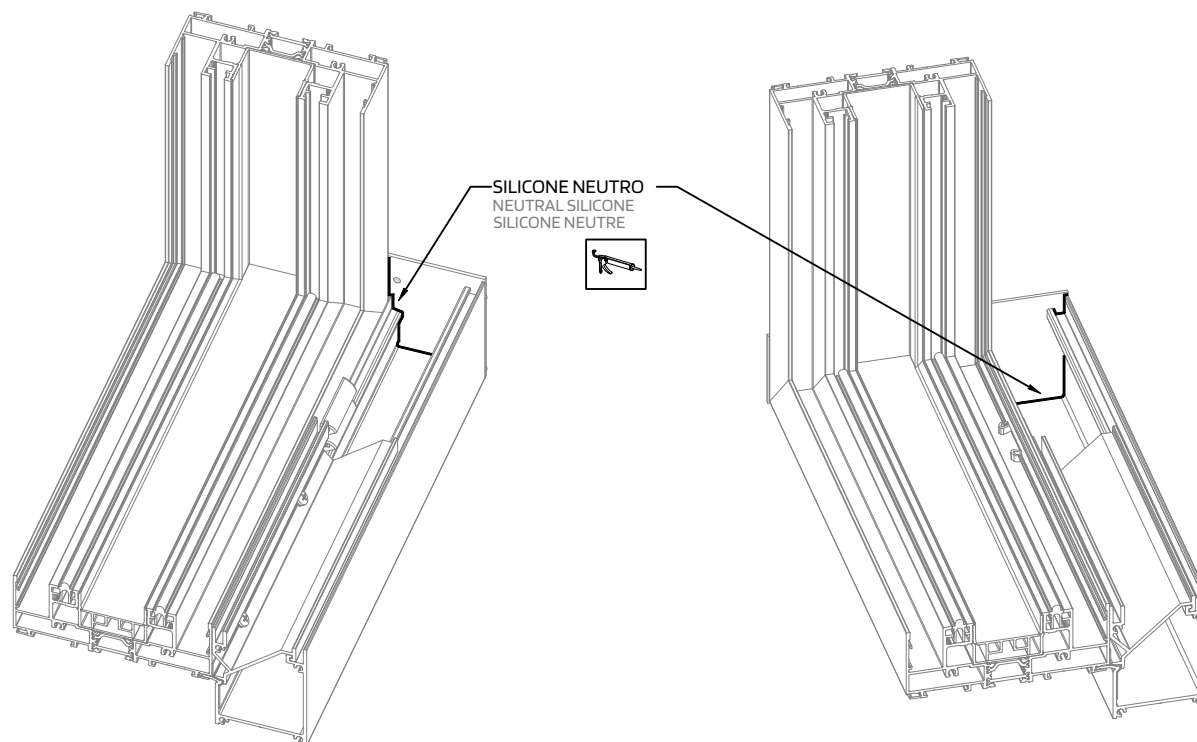
PT FIXED FRAME PROFILES ASSEMBLY (45° CUT)

ASSEMBLAGE DES PROFILÉS DORMANT PT (COUPE 45°)

8º Depois de colocar o caixilho em obra, selar todas as zonas com silicone neutro

After fitting the frame on site, seal all areas with neutral silicone

Après avoir monté le cadre sur place, sceller toutes les zones avec du silicone neutre



9º Colocar a tampa baixa da caleira SO 58

Place the short drainage channel grids

Appliquer le grilles bas pour gouttière de vidange

